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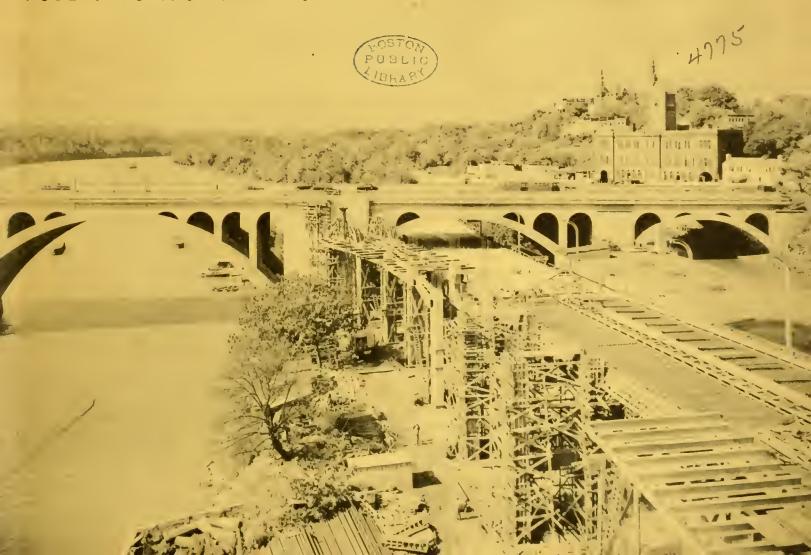
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HIGHWAY STATISTICS

1947

PUBLIC ROADS ADMINISTRATION . FEDERAL WORKS AGENCY



HIGHWAY STATISTICS

1947

PUBLIC ROADS ADMINISTRATION . FEDERAL WORKS AGENCY

FEB 24 1949

PREFACE

This pamphlet, the third of an annual series, presents the 1947 statistical and analytical tables of general interest on the subjects of motor fuel, motor vehicles, highway-user taxation, financing of State highways, and highway mileage.

The brief text is not intended to provide a full explanation of all the data, since in most cases they are self-explanatory; nor is any attempt made to present a complete exposition of the methods of analysis. It is intended only to call attention to information of particular interest or significance, to supply definitions of the terms used in the tables, and to point out the limitations of the data presented.

Many of the tables in this pamphlet have been issued separately for a number of years and this practice will be continued so that the information on each particular subject can be made available at the earliest possible date. However, the favorable public reception of previous HIGHWAY STATISTICS publications indicates that the issuance of the tables in assembled, permanent form makes the data much more convenient and serviceable to their users. HIGHWAY STATISTICS, 1945 and HIGHWAY STATISTICS, 1946 are for sale by the Superintendent of Documents, U. S. Government Printing Office, Washington 25, D. C., at 35 cents and 50 cents a copy, respectively.

In addition to the annual pamphlets, and supplementing them, the Public Roads Administration has published *HIGHWAY STATISTICS, SUMMARY TO* 1945 in which are presented selected historical summaries of highway data carried from the earliest years that available information warrants. This publication is also for sale by the Superintendent of Documents, at 40 cents a copy.

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MOTOR FUEL

Motor-fuel consumption in 1947 exceeded that for 1946 by more than 9 percent to establish a new all-time high for the second year in succession. Although consumption in terms of gallons per vehicle decreased slightly, the larger numbers of automobiles, busses, and trucks on the highways during 1947, together with the continuing upward trend in the mechanization of agriculture, brought total motorfuel consumption to over 32 billion gallons, and highway consumption alone to more than 28 billion gallons.

The term "motor fuel" applies to all gasoline coming under the purview of the State motorfuel taxing laws. It also includes liquids other than gasoline when they are used to propel motor vehicles on the public highways. Among these are diesel fuel, liquified petroleum gases, and others known by such names as "tractor fuel" and "power fuel."

The words "exemption" and "refund" are not used interchangeably: "exemption" applies where the State purposely does not collect the tax; "refund" applies to the procedure whereby the State collects the tax and later returns it in whole or in part. Exemptions are most frequently found in connection with motor fuel purchased by the Federal government, or in connection with allowances for loss through evaporation, spillage, etc. Refunds are usually granted for nonhighway uses of motor fuel such as in agriculture, aviation, construction, and water and rail transportation.

Table G-2 reports the gallonage passing through State taxing channels. This table is intended primarily to give data needed in tax analyses and in preliminary studies of motor-fuel consumption. It reflects data as reported by the States, and is published prior to analysis for determination of highway and nonhighway uses.

The highway and nonhighway uses of motor fuel are shown in tables G-21, 22, 23, and 24. These tables do not include purchases by the Federal government for military use, nor fuel exported

from the continental United States. The figures differ in some cases from those in table G-2, primarily because of adjustments made to obtain uniformity among States and to report gallonage as nearly as possible for the period in which it was consumed rather than the period in which the tax was paid. Other adjustments have been made to allow for losses from evaporation, spillage, etc., and to correct errors.

Most of the States refund the tax paid on motor fuel used for nonhighway purposes. Two States—Kansas and Oklahoma—permit tax exemptions for motor fuel used for most nonhighway purposes. North Dakota also permitted exemptions until January 1, 1947, but on that date changed to a refund system. At various times several other States have allowed tax exemption, but losses of revenue through tax evasion and difficulties of administering the exemption law have led them to abandon it in favor of the refund procedure.

In all States that allow refunds or exemptions for nonhighway uses, the total gallonage claimed to be used for such purposes is known, and nearly all of these States keep records classified by the type of use. For States that tax all motor fuel regardless of use, allowing neither exemptions nor refunds, the nonhighway portion has been estimated on the basis of the reports of adjoining States and of States having similar economic characteristics.

Table G-1 shows the motor-fuel tax collections of all States. The last column of the table, "adjusted net total receipts," gives the motor-fuel portion of State highway-user revenues. The tax on aviation gasoline is, in most States, refunded or placed in a special fund for aviation purposes. Where the amounts of motor-fuel tax paid on aviation gasoline have been reported separately, the gross tax received is included in the collections shown in table G-1 and, if not paid out in the form of refunds, it is deducted in the next to last column of that table.

TABLE C-2, 1947 18SUEO MAY 1948

PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY

MOTOR-FUEL CONSUMPTION-1947

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES 1

WASHINGTON
WEST VIRGINIA 19/
WISCONSIN
WYOHING NEW PEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA 16/ RHOOE ISLAND 19/ SOUTH CAROLINA SOUTH DAKOTA TENNESSEE NEVAOA NEW HAMPSHIRE NEW JERSEY MARY LAND MASSACHUSETTS MICHIGAN OKLAHOMA OREGON PENNGYLVANIA HINESOTA HISSISS LPPI HISSOUR I MONTANA STATE JONA KANSAG KENTUCKY LOUISJANA PERCENTAGE 9.7 9.4 12.7 14.9 9.8 8.9 11.1 8.6 6.5 10.5 11.6 10.2 8.9 9.6 7.0 13.0 11.1 8.4 10.7 47.8 NOREASE DURING 1947 2,538,956 AMOUNT 140,243 1,792,865 593,622 95,328 174,653 341,011 706,292 1,210,884 581,077 281,738 731,644 123,993 312,368 50,460 98,135 816,933 1,479,450 396,317 338,403 1,653,352 1,546,335 147,525 77,076 516,793 25,868,102 AMOUNT
TAXEO AT
PREVALING
RATE OURING
1546 13/ 112,608 17/ 127,372 18/ 5,543 395,005 8,387 10/606 7,042 23,611 10h.4 \2 ≤ 13,570 ∑ 2,660 \$ 5,314 8 6,084 AT OTHER RATES RATE PER GALLON 500 30.3 3-11 ۰۰_. § 190,453 374,816 777,234 1,333,540 155,824 1,943,409 657,045 140,888 1,615,867 441,875 383,497 1,801,468 28,407,058 AT PREVALING RATE 360,740 58,948 107,892 900,265 28,802,063 198,840 375,422 777,234 1,340,582 603, 105 329, 365 802, 795 138, 900 338,305 17,800 78,242 93,162 69,495 2,401,550 19,359 SUBJECT TO REFUND OF ENTIRE 198,840 407,046 809,684 1,449,085 753,218 329,365 872,290 186,526 173,624 2,021,651 682,100 234,050 569,247 134,766 1,801,468 31,203,613 7,748 117,680 26,409 4,304 1,548,341 2,091 13,674 9,609 174,750 16,907 6,497 7,244 5,219 AHOUNT
EXEMPTED
FROM
PAYMENT
OF TAX 3/ GROSS AMOUNT REPORTED 2/ 200,991 420,720 819,293 ,623,835 368,767 66,435 112,415 1,030,834 32,751,954 TAX RATE
PER
CALLON ON
DECEMBER 31 25.5 21/ 4.25 CENTS 5 6.5 2021 7440 0400 4000 WASHINGTON 12/ WISCONSIN WYOMING PISTRICT OF COLUMBIA RHODE ISLANO 19/ SOUTH CAROLINA SOUTH DAXOTA TENNESSEE NEW PEXICO NEW YORK NORTH CASOLINA NORTH DAKOTA 16/ BTATE MAINE MARYLANO MASSACHUSETTS MICHIGAN NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY ON IO OKLAHOMA OREGON PENNSYLVAN IA COLORADO CONNECT ICUT DELANARE FLORIDA HINNESOTA MISS 15S 1PP I MISSOUR I MONTANA TOTAL ALABAMA AR IZONA ARXANSAS CAL JFOPHIA TOWA KANSAS KENTUCKY LOUIS JANA UTAH VERHONT VIRGINIA GEOPGIA IDAHO ILLINOIS INDIANA

TAX Y REPRESTITS EVAPORATION OR LOSS ALLOMANCE UNDER 5-CENT TAX NOT ALLOWED ADDITIONAL 2-CENT IS ADMINISTRATED UNDER A SERVARTE LAY. AVAIL TON USE REFUNDED AT 5 CHITS, 599 € 100 €

DOWNER TO THE CALLON REFUNDED ON HOTOR FIEL USED IN VEHICLES LICENSED TO OPERATE EXCLUSIVELY IN CITIES.

REPAILD JULY 17, 270, 2000 GALLONS USED IN INTERSTATE AVIATION REFUNDED AT 1.5 CENTS. 2,7732,000 GALLONS OF USE FUEL

TAXED AT FERTING.

12/ NON-HIGHAN'S REFUNDED AT 2.5 CENTS PER GALLON ACTION TO THE NUMBER OF GALLONS.

13/ NON-HIGHAN'S REFUNDED AT 2.5 CENTS PER GALLON, ACTION TO THE NUMBER OF GALLON.

14/ NON-HIGHAN'S REFUNDED AT 2.5 CENTS PER GALLON, ACTION TO THE NUMBER OF GALLON.

15/ REFUNDED STATES, THE REMAINING INCRESS OF NORTH OAKOTA. IN GRORE TO PRESENT OATA COMPARABLE TO THOSE FOR OTHER STATES, THE REMAINING INCRESS OF NORTH OAKOTA. IN GRORE TO PRESENT OATA COMPARABLE TO THOSE FOR CHANGE OF TAX.

11/ NON-HIGHAN'S EREMINED CAT 6.5 CENTS OF TAX.

11/ NON-HIGHAN'S USES EXEMPT FROM 4.5 CENTS OF TAX.

11/ NON-HIGHAN'S USES EXEMPT FROM 4.5 CENTS OF TAX.

12/ NON-HIGHAN'S USES EXEMPT FROM 4.5 CENTS OF TAX.

12/ NON-HIGHAN'S OF THE REFUNDED CAT 6.5 CENTS OF A CENTS OF

ANALYSIS OF MOTOR-FUEL USAGE IN CALENDAR YEAR 1947 1

	PRIVATE	AND COMMERCIAL	USE		PUBLIC	USE			SUMMAR	Y OF TOTAL U	SAGE	LOSSES ALLOWED	TOTAL	
STATE	HIGHWAY 2/	NON- HIGHWAY 2/	TOTAL	FEOERAL (HIGHWAY GIVILIAN USE ONLY)		NON- HIGHWAY		TOTAL PUBLIC USE	MICHWAY	HIGHWAY NON	TOTAL	FOR EVAPO- PATION, HANGLING, ETG. 5/	QUANTITY CONSUMED IN STATE	STATE
	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 G#LLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	
A LABAMA	394,140	28,939	423,079	*1,055	8,656	2,885	11,541	12,596	403,851	31,824	435,675	6,619	442,294	ALABAMA
AR EZONA	172,197	19,270	191,467	1,728	3,345	1,115	4,460	6,188	177,270	20,385	197,655	1,895	199,550	ARIZONA
ARKANSAS	269,765	18,564	288,329	649	6,685	2,228	8,913	9,562	277,099	20,792	297,891	2,999	300,890	APKANSAS
CALIFORNIA	2,708,203	152,135	2,860,338	5,633	31,704	10,568	42,272	47,905	2,745,540	162,703	2,908,243	14,810	2,923,053	CALIFORNIA
COLOPADO	296, 733	55, 193	351,926	1,731	4,360	3,644	•8,004	9,735	302,824	58,837	361,661	5,557	367,218	COLORADO
CONNECTICUT	400, 242	15,791	416,033	313	4,914	1,161	•6,075	6,388	405,469	16,952	422,421	4,156	426,577	CONNECTICUT
OELAWARE	68, 305	6,778	75,083	100	936	312	•1,248	1,348	69,341	7,090	76,431	1,379	77,810	OELAVARE
FLORIOA	535, 399	77,755	613,154	1,168	12,523	4,174	16,697	17,865	549,090	81,929	631,019	7,926	638,945	FLORIDA
GEORGIA	529,686	42,144	571,830	2,792	7,609	2,536	10,145	12,937	540,087	44,680	584,767	1,843	586,610	GEORGIA
IOAHO	140,051	25,375	165,426	1,010	2,673	891	3,564	4,574	143,734	26,266	170,000	1,371	171,371	10AHO
ILLINOIS	1,567,839	261,775	1,829,614	•2,085	13,336	4,445	17,781	19,866	1,583,260	266,220	1,849,480	27,976	1,877,456	ILLINOIS
INDIANA	827,923	114,491	942,414	789	7,865	2,622	10,487	11,276	836,577	117,113	953,690	14,322	968,012	INOIANA
IOWA	566,477	202,334	768,811	421	8,130	2,710	10,840	11,261	575,028	205,044	780,072	11,905	791,977	IOWA
KANSAS	419,356	201,694	621,050	606	7,926	2,642	10,568	11,174	427,888	204,336	632,224	9,486	641,710	KANSAS
KENTUCKY	425,059	11,215	436,274	631	6,671	2,229	8,900	9,531	432,361	13,444	445,805	5,617	451,422	KENTUCKY
LOUISIANA	379,451	16,305	395,756	862	4,320	1,440	5,760	6,622	384,633	17,745	402,378	6,084	408,462	LOUISTANA
MAINE	185,590	9,842	195,432	320	2,556	852	3,408	3,728	188,466	10,694	199,160	2,030	201,190	MAINE
MARYLAND	368,959	26,844	395,803	1,079	6,075	2,025	8,100	9,179	376,113	28,869	404,982	4,250	409,232	MARYLANO
MASSACHUSETTS	760,524	39,131	799,655	1,035	7,025	2,342	9,367	10,402	768,584	41,473	810,057	8,291	818,348	MASSACHUSETTS
MIGHIGAN	1,315,435	245,412	1,560,847	1,080	28,413	9,471	37,884	38,964	1,344,928	254,883	1,599,811	22,030	1,621,841	HIGHIGAN
MINNESOTA	589,764	158,024	747,788	985	7,112	2,371	9,483	10,468	597,861	160,395	758,256	11,380	769,636	HINNESOTA
MISSISSIPPI	308,972	13,286	322,258	765	7,066	2,355	9,421	10,186	316,803	15,641	332,444	6,032	338,476	HISSISSIPPI
MISSOUPI	809,287	72,104	881,391	1,283	6,980	2,327	9,307	10,590	817,550	74,431	891,981	13,489	905,470	HISSOUPI
MONTANA	135,933	46,009	181,942	1,598	3,438	1,146	4,584	6,182	140,969	47,155	188,124	2,835	190,959	MONTANA
HEBRASKA	266,342	88,781	355,123	740	4,412	1,471	5,883	6,623	271,494	90,252	361,746	5,605	367,351	NERPASKA
NEVAGA	57,479	6,331	63,810	498	874	291	1,165	1,663	58,851	6,622	65,473	603	66,076	NEVADA
NEW HAMPSHIPE	105,309	2,154	107,463	142	2,259	753	3,012	3,154	107,710	2,907	110,617	1,266	111,883	NEW HAMPSHIPE
NEW JERSEY	937,355	55,705	993,060	850	8,847	2,948	•11,795	12,645	947,052	58,653	1,005,705	10,412	1,016,117	NEW JERSEY
NEW MEXICO	152,979	18,241	171,220	1,072	1,781	594	2,375	3,447	155,832	18,835	174,667	2,644	177,311	NEW MEXICO
NEW YORK	1,939,647	121,910	2,061,557	2,690	46,615	15,538	•62,153	64,843	1,988,952	137,448	2,126,400	21,609	2,148,009	NEW YORK
NORTH CAROLINA	635,717	32,957	668,674	976	20,516	6,839	27,355	28,331	657,209	39,796	697,005	6,845	703,850	NORTH GAROLINA
NORTH CAKOTA	148,259	6/ 81,012	229,271	•474	1,255	3,195	•4,450	4,924	149,988	84,207	234,195	4,159	238,354	NORTH DAKOTA
ON IO	1,597,612	110,013	1,707,625	1,495	22,694	7,565	30,259	31,754	1,621,801	117,578	1,739,379	26,411	1,765,790	ONTO
OKŁAHOMA	428,345	124,339	552,684	1,241	9,108	3,036	12,144	13,385	438,694	127,375	566,069	4,419	570,488	OKLAHOMA
OREGON	376,691	50,678	427,369	1,734	4,985	2,878	7,863	9,597	383,410	53,556	436,966	4,396	441,362	OREGON
PENNSYLVAN IA	1,671,751	103,408	1,775,159	1,696	19,732	6,577	26,309	28,005	1,693,179	109,985	1,803,164	13,725	1,816,889	PENNSYLVANIA
RHOGE ISLANO	137, 196	2,024	139,220	107	2,750	917	3,667	3,774	140,053	2,941	142,994	1,451	144,445	RHOOE ISLAND
SOUTH CAROLINA	314, 953	16,332	331,285	457	9,551	3,184	12,735	13,192	324,961	19,516	344,477	2,115	346,592	SOUTH GAROLINA
SOUTH DAKOTA	162, 845	58,110	220,955	711	2,276	759	3,035	3,746	165,832	58,869	224,701	2,282	226,983	SOUTH DAKOTA
TENNESSEE	459, 427	41,062	500,489	1,730	10,771	3,591	•14,362	16,092	471,928	44,653	516,581	5,031	521,612	TENNESSEE
TEXAS	1,657,507	331,254	1,988,761	3,300	30,927	6,285	*37,212	40,512	1,691,734	337,539	2,029,273	20,767	2,050,040	TEXAS
UTAH	147,720	13,361	161,081	1,078	2,624	875	3,499	4,577	151,422	14,236	165,658	2,445	168,103	UTAH
VERMONT	80,417	3,913	84,330	170	462	154	616	786	81,049	4,067	85,116	862	85,978	VERMONT
VIRGINIA	558,496	29,515	588,011	1,414	7,380	2,460	9,840	11,254	567,290	31,975	599,265	6,189	605,454	VIRGINIA
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	508,678 271,905 681,003 88,884 152,685	43,886 5,230 96,781 16,529 1,397	552,564 277,135 777,784 105,413 154,082	2,582 401 745 805 1,063	13,416 4,824 11,927 1,528 1,492	4,472 1,608 3,976 509 497	17,888 6,432 15,903 2,037 1,989	20,470 6,833 16,648 2,842 3,052	524,676 277,130 693,675 91,217 155,240	48,358 6,838 100,757 17,038 1,894	573,034 283,968 794,432 168,255 157,134	2,730 2,028 11,852 1,082 175	575,764 285,996 806,284 109,337 157,309	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUM
TOTAL	27,714,492	3,315,333	31,029,825	57,889	443,324	149,463	592,787	650,676	28,215,705	3,464,796	31,680,501	355,385	32,035,886	TOTAL
PERCENTAGE	87.48	10.47	97•95	0,18	1.40	0.47	1.87	2.05	89.06	10,94	100,00	-	-	PERCENTAGE

PERCENTAGE 87.48 10.47 97.95 0.18 1.40

1/ THE DATA GIVEN IN THIS TABLE ARE BASED ON PEPOPTS OF MOTOR-FUEL CONSUMPTION,
SUBHITTED BY THE SEVERAL STATES AND THE DISTRICT OF COLUMBIA, THE CALLONAGES PEPOPTEO
MERE GIFFER IN SOME INSTANCES FROM THOSE IN TABLE G-2, 1947. CALLONAGES IN THE LATTER
TABLE ARE, IN MOST INSTANCES, AS REPORTED BY THE STATES WITHOUT ADJUSTMENT FOR PEPOPO
OF USE, THE LAG IN CLINIMING REPONS, LET. TO MAKE THE MALYSIS UNIFORM AND COMPLETE,
IT WAS NECESSARY TO MAKE HUMEROUS ESTIMATES AND APPROXIMATIONS, MANY OF WHICH ARE
OISCUSSED IN SUBSEQUENT NOTES.

2/ AMOUNTS OF HIGHWAY AND NONHIGHWAY USE WERE CETEMINED BY ANALYSIS OF DATA ON
EXCHIPTIONS AND REFUNDS. AS MOST STATES REPORT REFUNDS CETIFIED OR PAID IN A GIVEN
PERIOD AND NOT THE AMOUNT OF NONTAXABLE FUEL PLACHASED IN THE PERIOD, A PROCEDUPE WAS
AOOPTED WHEREBY THE MOUNT OF FUEL BUBBLET TO REFUND WHICH WAS PURCHASED QUENC THE
CALENDAR YEAR. FOR STATES WHIGH REPORT NO EXEMPTIONS OF REFUNDS OF NONHIGHWAY USE,
ESTIMATED WERE BASED ON PLANHING SURVEY DATA AND ON REPORTS OF MOTHOMHAY USE,
ESTIMATED WERE BASED ON PLANHING SURVEY DATA AND ON REPORTS OF MOTHOMHAY USE,
ESTIMATED WERE BASED ON PLANHING SURVEY DATA AND ON REPORTS OF MICHWAY AND NONHIGHWAY
USE IN AQUACKIT STATES.

3/ THE AMOUNTS OF MOTOR FUEL EXEMPTED OF SUBJECT TO PEFUND BECAUSE OF PUPCHASE
FOR FEOTPAL USE WEPE REPORTED BY ALL STATES EXCEPT THOSE INDICATED BY ASTEPISKS (*)
IN COLUMN 4. THE DATA CIVEN IN THIS COLUMN REPRESENT CIVILIAN HIGHWAY USE CALLONAPE BASED ON THE PEPOPTS OF THE ADENCIES OF THE TEDERAL GOVERNMENT, CALLONAGES
REPORTED BY THE STATES WERE IN MOST INSTRUCES HOPE THAN THE PUBLISHED POPTION OF THE
HOUGH AS TAKED IF USED FOR HIGHWAY PUPPOSES, AND SUBJECT TO PEFUND IF USED FOR
NONHIGHWAY PUPPOSES. FOR PROVISIONS OF STATE LAWS COVERNING STATE, COUNTY, AND

MANICIPAL USE OF MOTOR RUEL, SEE TABLE G-105. WHERE THE AMOUNT WAS NOT REPORTED,
HIGHWAY USE BY GOVENNENT UNITS WAS ESTIMATED BY APPLYING TO THE MUMBER OF STATE,
COUNTY, AND MANICIPAL VEHICLES IN EACH STATE (SEE TABLE M-7, 1947) THE FOLLOWING
ASSUMED FACTORS: FOR AUTOMOBILES AVERAGE ANNUAL PHILEAGE (9, 108 AND AVERAGE MILES
PER BALLON 18.16; FOR TRUCKS AND BUSSES THE AVERAGE MILES PER CALLON 8.6 AND 7.0,
RESPECTIVELY, AND THE AVERAGE ANNUAL MILEAGES WERE ESTIMATED FOR EACH STATE FROM TRUCK
AND BUS INVENTORY DATA. AMOUNTS THUS COMPUTED WERE SEGRECATED FROM THE REPORTED TOTAL
HIGHWAY USE, LEAVING PRIVATE AND COMMERCIAL HIGHWAY USE SCIVEN IN COLUMN 1, MONNICH
BY ASTERISKS (*) IN COLUMN 6) FOR ALL STATES, WITH THE EXCEPTION OF THE STATES INDICATED
BY ASTERISKS (*) IN COLUMN 5 ON THE ASSUMPTION THAT HIGHWAY USE WAS COMPUTED FROM
THE HIGHWAY USE ESTIMATE IN COLUMN 5 ON THE ASSUMPTION THAT HIGHWAY USE WAS COMPUTED FROM
AND OTHERS ALLOW FOR ACTUAL LOSSES NOT TO EXCEED A SPECIFIC PERCENTAGE (BEE TABLE 0-103).
STILL OTHERS PERMIT DISTRIBUTORS TO CLAIM STOCK LOSSES IN PETCRAGE AND MANDLING,
AND OTHERS ALLOW FOR ACTUAL LOSSES NOT TO EXCEED A SPECIFIC PERCENTAGE (BEE TABLE 0-103).
STILL OTHERS PERMIT DISTRIBUTORS TO CLAIM STOCK LOSSES BY OFSTRUCTION, WHERE REPORTED
SEPARATELY, APE ALSO INCLUDED IN THIS CALLOWS CAN HOW THE WASTE WAS AND PERCONTE
SEPARATELY, APE ALSO INCLUDED IN THIS COLUMN. THE MAXIMUM ALLOWANCE USED IN THIS
SEARCH THE OFFICE OF CENTIMETS WERE MORE ON THE BASIS OF LEGAL PROVISIONS AND PERCONTE
MADES.

6/ NOTH DISCRIPTIONS TO MEET PERCENTAGE IS STIPPLIATED.

PRACTICES. WHERE NO DEFINITE PERCENTAGE IS STIPULATED, AN ALLOWANCE OF 1 PERCENT WAS MADE.

6/ NORTH DAKOTA CHANGED FROM EXEMPTIONS TO REFUNDS EFFECTIVE JAMBARY 1, 1947, AND IN THE PERIOD MAY THROUGH DECEMBER, 1947, REFUNDS MERE TAID ON \$6,280,999 CALLONS. IN ORDER TO PRESENT DATA COMPARABLE TO 1040SE FOR OTHER STATES, THE FIDURES FOR HORTH DAKOTA GIVEN IN THIS TABLE MERE ESTIMATED BY THE PUBLIC ROADS ADMINISTRATION.

TOTAL MOTOR-FUEL CONSUMPTION BY MONTHS IN 1947 1/

				_												
188UE G-22, 1947 188UEO JULY 1948	STATE		ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORAGO CONNECTICUT DELAWARE FLORIOA	GEORGIA IOAHO ILLINOIS INDIANA	IDWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLANO MASSAGHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVAOA NEW HAMPSHIPE HEW JERSEY	NEW MEXIGO NEW YORK NORTH CAPOLINA NORTH OAKOTA	OHIO OKLAHOMA OREGON PENNSYLVANIA	PHODE ISLAND SOUTH CAROLINA SOUTH CAKOTA TEWNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA	TOTAL	CONCUMPTION IN THOSE MONTHS BECAUSE OF FLUGTUATION OF INVENTORIES. 27. HE-STATE, PRODUCTION IS TAKED ON OISTRIBUTION BASIS; INSHIPMENTS ARE TAKED ON ARRIVAL IN STATE. 37. TAX PAYMENT IS ON RECEIPTS OR OISTRIBUTION BASIS, OPTIONAL WITH OISTRIBUTORS.
	TOTAL 1/	1,000 GALLONS	442,294 *199,550 *300,890 2,923,053	#367,218 426,577 77,810 638,945	586,610 171,371 1,877,456 *968,012	*791,977 *641,710 *451,422 408,462	201,190 409,232 818,348 *1,621,841	*769,636 *338,476 *905,470 2/ 190,959	*367,351 66,076 3/ 111,883 1,016,117	2,148,009 2/703,850 2/703,850 238,354	*1,765,790 570,488 441,362 1,816,889	144,445 346,592 •226,983 •521,612	2,050,040 168,103 3/85,978 605,454	575,764 •285,996 •806,284 109,337 157,309	32,035,886	FLUGTUATION OF INVENTOPIES, 4 OISTRIBUTION BASIS; INSHIP DISTRIBUTION BASIS, OPTIONAL
	DECEMBER	1,000 GALLONS	39,661 19,129 27,788 274,509	27,382 35,583 6,531 61,505	51,515 12,975 155,684 81,327	60,420 49,766 39,932 39,878	15,695 35,219 68,332 136,393	55,286 29,812 79,180 12,003	29,224 4,972 8,906 82,895	15,392 168,187 60,082 12,245	154,008 48,214 36,206 154,648	12,375 30,720 15,834 47,007	183, 195 13,250 6,720 53,582	47,990 26,149 62,811 7,990 14,184	2,712,292	OF FLUGTUATION D ON OISTRIBUTION OR OISTRIBUTION
	NOVEMBER	1,000 gallons	36,465 16,848 23,763 252,634	26,497 34,860 6,035 51,477	46,231 11,842 148,668 77,109	57,291 46,790 38,299 35,238	15,872 32,782 68,463 125,747	54,990 26,524 68,512 12,635	27,651 4,884 8,726 81,687	14,002 174,733 57,537 16,144	141,245 42,998 33,578 148,239	11,040 27,996 16,835 48,219	157,278 12,564 6,815 49,117	45,406 22,438 59,601 7,453 13,125	2,544,873	MONTHS BECAUSE
	OCTOBER	1,000 GALLONS	40,173 16,896 27,317 257,854	31,990 38,661 6,939 53,057	51,916 17,139 174,745 89,611	72,727 52,053 41,992 37,401	18,939 37,830 73,935 147,862	75,060 28,706 84,001 17,245	32,370 5,723 10,465 90,935	15,280 198,898 68,642 21,851	158,843 51,030 38,480 170,370	13,249 30,699 20,644 44,318	181,598 15,246 8,222 54,570	50,118 25,658 77,496 9,597 13,843	2,902,194	UMPTION IN THOSE 2/ IN-STATE PROVAL IN STATE. 3/ TAX PAYMENT
	SEPTEMBER	1,000 GALLONS	38,695 16,231 25,853 259,803	35,490 37,091 6,851 47,822	50,596 15,698 163,184 83,736	65,643 56,902 40,392 34,983	18,774 35,547 71,282 140,987	74,393 27,863 78,496 18,780	32,712 6,577 10,153 89,792	15,852 194,752 57,851 28,500	153,663 49,098 42,809 162,411	11,437 30,163 24,045 42,533	177,917 16,141 8,026 53,322	53,202 28,547 75,066 9,720	2,832,348	GONS
	AUGUST	1,000 GALLONS	38,451 16,086 27,380 261,425	39,726 40,267 7,195 48,870	50,895 18,600 165,419 84,090	70,516 59,628 40,330 34,792	22,446 36,546 78,016 154,467	75,408 30,993 79,233 22,748	36,655 7,110 13,000 99,920	16,510 213,163 61,391 31,383	158,369 50,282 44,413 168,621	13,631 30,399 25,048 46,393	171,612 16,920 9,668 54,404	56,649 24,318 77,593 14,354 13,122	2,958,655	
	JULY	1,000 GALLONS	38,654 16,658 26,733 241,867	40,489 37,716 7,530 50,305	51,973 17,461 178,612 90,158	84,504 78,688 39,782 36,218	21,492 35,626 77,532	79,650 33,366 82,989 21,977	39,577 7,017 12,611 92,805	17,040 213,375 64,667 26,125	167,249 58,329 43,759 108,832	14,337 30,684 24,017 46,305	17,032	56,048 27,798 82,668 12,920 14,639	3,037,777	
	JUNE	1,000 GALLONS	35,470 17,117 25,823 263,186	33,868 40,704 7,038 48,266	47,664 15,853 177,369 92,857	69,401 66,953 41,085 32,654	15,410 37,877 71,367 148,659	75,136 30,358 79,963 17,993	31,782 6,631 9,957 91,321	16,378 190,837 53,613 21,462	165,500 58,361 39,087 159,542	12,794 28,848 15,853 47,665	15,448 7,787 52,508	51,080 27,000 76,377 10,769 13,320	2,881,529	
	MAY	1,000 GALLONS	37,708 16,495 24,450 233,302	30,899 37,432 7,106 51,606	49,893 15,435 187,422 90,956	94,969 58,162 38,210 34,446	21,035 37,634 70,970 142,480	80,972 29,531 85,178 20,451	34,046 5,485 9,285 88,020	14,919 187,839 59,684 31,260	145,229 47,610 38,213 158,061	12,497 29,462 27,543 42,546	176,209 14,035 6,771 52,301	49,443 24,520 76,092 8,712 13,624	2,850,158	SE C C C
	APRIL	1,000 GALLONS	35,546 16,669 24,147 227,567	26,380 33,706 6,542 53,732	48,728 14,256 149,276 80,260	70,496 48,040 35,637 31,751	13,870 34,481 63,825 128,896	55,691 26,691 72,997 16,657	31,124 5,069 7,389 81,863	13,881 166,852 58,129 20,451	144,445 41,129 35,155 148,206	11,037 28,711 16,448	168,449 13,279 6,483 50,849	47,117 22,591 63,427 8,057 12,860	2,562,318	G-23, HIGHWAY U Y MONTHS, AS STATES INDICATE ECEIVED OR PRODU
	MARCH	1,000 GALLONS	35,664 16,029 24,712 207,281	29,482 32,269 5,878 58,225	47,963 12,900 136,998 71,064	58,777 44,037 34,023 31,992	13,203 30,791 62,615 117,398	55,214 26,096 68,379 11,639	26,709 4,406 7,504 78,658	13,394 155,832 51,995	133,730 43,461 32,312 132,616	11,405 27,162 15,788 42,100	161,106 12,372 5,451 44,999	43,830 19,763 59,019 7,139 12,465	2,388,665	1947, AND TABLE EL CONSUMPTION 8 ISTRIBUTORS, IN ON QUANTITIES R ACCUPATELY INDI
	FEBRUARY	1,000 GALLONS	32,765 15,431 21,115 219,122	21,924 27,947 4,820 55,955	43,653 10,047 117,732 60,643	40,099 41,852 30,296 39,534	11,577 25,881 54,228	41,159 23,915 61,582 9,104	21,534 4,090 6,586 65,054	12,130 135,637 49,909 7,757	38,928 29,503 114,969	9,844 25,151 11,646 33,005	148,861 10,491 5,077 38,648	38,425 17,530 44,434 5,923 11,002	2,111,234	OP-FUEL USAGE IN ENTS OF MOTOP-FU ON REPORTS OF O UEL TAX IS BASEO FIGURES ARE NOT
	JANUAFY	1,000 GALLONS	33,042 15,961 21,799 224,503	23,091 30,341 5,345 58,125	45,583 9,165 122,347 66,201	47,134 38,839 31,444 29,575	12,876 29,018 57,783 116,603	46,687 24,621 64,960 9,727	23,967 4,112 7,301 73,167	12,533 147,904 60,350 8,356	129,397 41,048 27,847 130,374	10,799 26,597 12,282 38,045	146,700 11,325 5,518 44,750	36,456 19,684 51,700 6,703 12,158	2,253,843	AMALYSIS OF MOT IN 1947. STATEN ITIES, APE BASEG COLUMN, MOTO?—F
	STATE		ALABAMA ARIZONA ARANSAS CALIFOFNIA	GOLGRADO CONNECTICUT OELAWARE FLORIOA	GEORGIA IDAHO RLLINOIS INDIANA	I DWA KANSAS KENTUCKY LOUISIANA	MA INE MARYLANO MASSAGHUSETTS MICHTGAN	MINNESOTA MISSISS IPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW PEXICO NEW YORK NORTH CAPOLINA NOSTH OAKOTA	OH 10 OKLAHOMA OPEGON PENNSY LVAN 1A	FHODE ISLANO SOUTH CAROLINA SOUTH CAROTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	MASHINGTON WEST VIRGINIA WISCONSIN WYORMIG VICENIC VIC	TOTAL	1/ SEE TABLE G-21, AMALYSIS OF WITGH-TUEL USAGE IN 1947, AND TABLE G-23, HIGHWAY USE OF MOTOR TUEL BY WONTHS! IN 1947, STATEMENTS OF MOTOR-TUEL CONSUMPTION BY WORMES, AS COMPLICED BY SATE AUTHORITIES, HER BASED ON REPORTS OF OSTRIBUTIORS. IN STATES INDICATED BY ASTREAMS OF SOLING, AND MOTHER PRODUCED BY ASTREAMS ON OISTRIBUTION, AND MOUTHLY FIGURES ARE NOT ACCUPATELY INDICATIVE OF

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HIGHWAY USE OF MOTOR FUEL BY MONTHS IN 1947 1/

													¥ I ¥		TES.
STATE		ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAVARE FLORIDA	GEORGIA 10AHO ILL INOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSAGHUSETTS MIGHIGAN	MINNESOTA HISSISSIPPI HISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW PEXICO NEW YORK HORTH CAROLINA NORTH DAKOTA	OH 10 OKLAHOPA OPEGON PENNSYLVAN IA	RHODE 19LAND SOUTH CAROLINA SCUTH DAKOTA TENNESSEE	TEXAS UTAN VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOHING 01STRIGT OF COLUMBIA	TOTAL	OF PURCHASE; (2) FOR STATES WHICH MAVE NO EXEMPTIONS OF REFUNDS FOR NOWHIGHWAY USE, ESTIMATES WERE GASED PRINCIPALLY ON REPORTS OF HIGHWAY AND NOWHIGHARY USE IN ADJACENT STATES.
TOTAL	1,000 GALLGNS	403,851 177,270 277,099 2,745,540	302,824 405,469 69,341 549,090	540,087 143,734 1,583,260 836,577	575,028 427,888 432,361 384,633	188,466 376,113 768,584 1,344,928	597,861 316,803 817,550 140,969	271,494 58,851 107,710 947,052	1,988,952 657,209 2/ 149,988	1,621,801 438,694 383,410 1,693,179	140,053 324,961 165,832 471,928	1,691,734 151,422 81,049 567,290	524, 676 277, 130 693, 675 91, 217 155, 240	28,215,705	OR REFUNDS FOR AND NONHIGHMAY DS EFFECTIVE JAH
DECEMBER	1,000	37,463 17,245 26,469 257,694	24,976 34,038 5,942 52,903	48,945 10,020 132,027 70,264	41,377 35,747 39,055 38,390	14,201 33,468 64,518 114,113	48,985 28,491 74,938 10,505	22,250 4,615 8,474 77,813	13,944 152,813 56,208 10,107	143,675 40,457 31,247 141,626	12,108 28,717 14,337 42,901	152,600 12,443 6,408 50,717	43,096 25,508 26,267 56,267 6,818 14,018	2,430,941	AE NO EXEMPTIONS PORTS OF HIGHWAY APTIONS TO REFUN
NOVEMBER	1,000 GALLONS	33,926 15,325 22,216 237,757	22,929 33,014 5,410 43,815	43,121 8,775 121,082 64,461	39,373 35,694 37,134 33,602	14,811 30,446 65,080 107,757	45,439 25,069 61,378 10,410	20,118 4,389 8,305 76,300	12,938 159,445 53,701 13,089	125,659 35,726 28,797 135,534	10,690 26,075 13,694 44,028	126,852 11,607 6,414 45,668	40,672 21,642 53,260 6,164 12,860	2,251,651	(2) FOR STATES WHICH HAVE NO EXEMPTIONS OF PERJUGS FOR MONHIGHMAY USE, R ASSED PRINCIPALLY ON PEPOPTS OF HIGHMAY AND NONHIGHMAY USE IN ADJACENT R DAUGH ANNERS FOR PRINCIPAL TO REPURSE FOR PETETITUR LANGUARMY 1, 1947, A 1947, A 2047, A 204
OCTOBER	1,000 GALLONS	37,325 15,071 25,568 240,110	26,196 36,641 6,241 45,544	48,652 14,566 146,495 79,438	48,366	17,305 34,380 69,022 124,516	59,699 27,088 73,545 13,862	23,348 5,064 10,099 84,335	13,226 185,228 63,963 13,915	144,745 38,727 29,617 158,443	12,830 28,525 15,629 39,765	148,026 13,731 7,824 50,936	44,409 24,924 68,858 7,885 13,696	2,548,453	HASE; (2) FOR
SEPTEMBER	1,000 GALLONS	35,500 14,391 23,890 242,623	27,458 35,324 6,003 40,874	46,722 12,647 137,296 76,761	36,802 35,855 38,660 33,003	17,289 32,366 67,609 115,114	56,469 26,072 69,721 11,524	23,190 5,871 9,686 83,764	13,731	135,819 37,499 34,505 150,201	11,045 28,479 16,309 38,150	146,037 14,401 7,547 50,474	47,035 27,678 61,666 8,059 12,792	2,449,060	OF PURCHASE; ESTIMATES WER
AUGUST	1,000 GALLONS	34,139 14,299 24,670 245,140	32,317 38,393 6,389 41,938	45,602 16,307 132,652 76,347	48,741 32,890 38,962 32,190	21,269 32,407 73,498 127,448	53,298 28,603 72,334 13,856	26,885 6,186 12,555 93,831	14,545 198,100 57,803 13,278	145,295 38,194 38,770 158,737	13,173 28,922 16,141 41,842	133,921 15,146 9,090 50,751	51,280 23,427 63,821 12,051	2,560,385	
אחת	1,000 GALLONS	33,948 14,721 23,777 227,115	31,178 35,464 6,708 43,162	46,021 15,707 151,499 64,195	65,157 36,806 37,970 33,376	20,031 31,885 71,850 127,353	56,400 30,750 74,282	28,311 6,148 12,207 86,786	14,632 201,206 60,674 16,978	151,469 38,364 39,346 159,519	13,880 28,945 15,184 41,066	155,940 14,894 8,932 53,256	51,527 26,977 67,919 10,873	2,613,486	
JUNE	1,000 GALLONS	30,204 15,252 22,476 248,310	26,182 39,299 6,055 41,547	13,947 13,947 154,161 75,940	14,322 41,016 38,580 29,528	14,316 34,202 67,157 122,705	52,787 27,490 70,337 12,424	22,553 5,871 9,619 85,280	14,053 180,663 48,919 17,000	152,361 38,154 35,221 151,632	12,390 26,618 10,330 42,670	153,380 13,596 7,212 48,952	46,624 26,160 63,074 9,021	2,503,713	
HAY	1,000 CALLGNS	33,922 14,164 22,107 219,990	24,025 35,778 6,145 44,521	45,339 13,426 161,378 79,520	80,623 39,878 35,618 32,136	20,204 34,292 67,083 119,601	58,751 27,422 75,303 16,046	24,888 1,865 9,043 81,958	12,593 176,905 54,833 22,496	135,094 36,852 35,072 149,613	12,129 27,219 20,905 38,304	147,703 12,059 6,359 48,440	45,708 23,935 65,301 7,337 13,494	2,519,377	
APRIL	1,000 GALLONS	32,054 15,117 21,975 215,460	21,115 32,142 5,827 46,046	44,513 12,539 137,818 69,342	58,590 35,181 33,549 29,627	13,192 31,632 59,616 109,128	41,764 24,762 64,567 12,207	23,577	11,878 154,808 53,587 9,279	135,509 33,569 31,896 139,356	10,719 26,632 9,304 39,613	145,275 11,791 6,116 47,749	64,282 21,842 55,206 6,721 12,709	2,286,385	S-22, TOTAL MOTOK IY USE IN EACH RED BY THE STATE
HARCH	1,000 GALLONS	33,237 14,320 23,224 194,061	25,991 30,446 5,341 50,435	45,178 10,937 114,507 64,278	49,465 32,972 32,541 30,460	12,469 28,904 58,701 95,386	47,760 24,693 63,380 9,728	20,652 3,918 7,252 72,722	11,947	125,773 34,867 28,931 122,150	11,067 25,789 13,096 38,815	139,689 11,488 5,135 42,159	40,842 19,215 52,208 5,983 12,355	2,144,459	1947, AND TABLE HAY AND NONHIGHAN
FEBRUARY	1,000 gallows	30,982 13,806 20,061 205,784	19,873 26,513 4,333 48,156	41,587 7,338 94,287 55,384	26,581 33,128 29,302 28,373	11,050 24,594 50,016 85,770	35,484 22,865 55,989 7,515	16,900 3,040 6,269 60,618	11,107 124,385 47,155 5,988	107,855 31,455 26,831 105,982	9,503 23,902 10,135 29,989	125,373 9,692 4,792 36,196	35,843 16,766 39,477 4,796 10,879	1,884,299	A-FUEL USAGE IN 1 AMOUNTS OF HIGHN ON EXEMPTIONS A
JANUARY	1,000 gallons	31,151 13,559 20,666 211,496	20,594 28,417 4,947 50,149	43,435 7,525 100,058 60,647	35,631 34,724 30,493 28,357	12,329 27,537 54,434 96,037	41,025 23,498 61,776 8,254	18,822 3,674 7,061 68,191	11,238 134,777 57,065 6,580	118,547 34,830 23,177 120,386	10,519 25,138 10,768 34,785	116,938 10,574 5,220 41,992	33,358 19,056 46,678 5,509 11,874	2,023,496	NALYSIS OF MOTOR US IN 1947. THE ANALYSIS OF DATA
STATE		ALABAMA ARTIZONA ARAKNSAS GALIFORNIA	COLDRADO CONNECTIGUT DELAMARE FLORIDA	GEORGIA IOAHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	HAINE MARYLAND HASSACHUSETTS MICHIGAN	MINESOTA MISSISPI MISSOURI MONTANA	NEBRASKA NEVADA NEV HAMPSHIPE NEV JEPSEY	VEW MEXICO NEW YORK NOTH CAROLINA NORTH DAKOTA	OHIO OKLAHOMA OFFIGON PENNSYLVANIA	RHODE ISLAND SOUTH CAPOLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VEPPCAT VIPGIHIA	WASHINCTON WISCOMSIN WYDHING WYDHING OISTRICT OF COLUMBIA	TOTAL	1) SEE TABLE G-21, ANALYSIS OF FOTOS-DIEL USAGE IN 1947, AND TABLE G-22, TOTAL PETOR- FLEE CONSUMPTION BY PONTAS IN 1947. THE APPLIANTS OF HIGWARY AND HOWHIGWARY LISE IN EACH PONTH WERE DETERMINED BY ANALYSIS OF DATA ON EXEMPTIONS AND REFUNDS REPORTED BY THE STATES.

NONHIGHWAY USE OF MOTOR FUEL IN 1947

ANALYSIS OF PRIVATE AND COMMERCIAL USE FOR OTHER THAN HIGHWAY PURPOSES

TABLE G-24, 1947 ISSUED JULY 1948

						CLA	SSIFIED					
	TOTAL						,	OTHER USES				
STATE	NON- HIGHWAY USE 1/	UNCLAS- SIFIEO	TOTAL	AGRICUL- TURAL USE	TOTAL	AVIATION	INDUSTRIAL AND COMMERCIAL 2/	CONSTRUC- TION WORK 3/	DOMESTIC	MARINE	MISCEL- LANEOUS	STATE
•	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	1,000 GALLONS	
ALABAMA ARIZONA ARKANSAS CALIFORNIA	*28,939 19,270 *18,564 152,135	28,939 18,564	19,270 152,135	8,183 62,235	11,087	8,053 (<u>4</u> /) 55,909	2,341	612 8,568	53 -	4,734	28 15,910	ALABAMA ARIZONA ARKANSAS CALIFORNIA
COLORADO CONNECTICUT DELAWARE FLOPIOA	55,193 15,791 6,778 •77,755	77,755	55,193 15,791 6,778	40,632 555 3,817	14,561 15,236 2,961	10,630 534 1,797 (<u>4</u> /)	2,436 11,591 927	1,077 2,772	133 7 -	332 237	285 - - -	COLORADO CONNECTICUT DELAWARE FLORIDA
GEOPGIA Idaho Illinois Indiana	%42,144 25,375 261,775 114,491	42,144 25,375	261,775 114,491	185,268 86,131	76,507 28,360	(<u>4</u> /) 36,935 5,285	29,002 19,410	5,469 2,698	- 529 183	- 416 130	4,156 654	GEORGIA FOAHO FLEINOIS FNOIANA
IOWA KANSAS KENTUCKY LOUISIANA	202,334 201,694 +11,215 +16,305	201,694 16,305	202,334	186,588 - 6,089	15,746 5,126	1,700	11,476	2,145 - - -	:	:	425 3,441	IOWA KANSAS KENTUCKY LOUISIANA
MAINE MARYEANO MASSACMUSETTS MICHIGAN	9,842 26,844 39,131 245,412	-	9,842 26,844 39,131 245,412	3,362 16,701 1,646 74,070	6,480 10,143 37,485 171,342	1,175 2,303 6,387 14,804	2,826 414 29,741 151,434	4,549	- 22 - 119	2,479 2,855 1,357 930	71	MAINE MARYLAND MASSACHUSETTS MICHIGAN
MINNESOTA MISSISSIPPI MISSOUPI MONTANA	158,024 13,286 72,104 46,009		158,024 13,286 72,104 46,009	135,603 8,612 44,496 38,594	22,421 4,674 27,608 7,415	8,622 2,228 19,084 3,147	13,351 2,112 429 4,088	136 2,173	121	195	448 3 5,922 59	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	*88,781 6,331 2,154 55,705	88,781	6,331 2,154 55,705	1,715 399 6,639	4,616 1,755 49,066	(4/) 2,520 230 14,931	1,296 1,117 31,146	197	- 1 93	204 1,048	800 6 1,848	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW MEXICO NEW YORK NORTH CAROLINA NORTH OAKOTA	18,241 121,910 32,957 5/ 81,012	81,012	18,241 121,910 32,957	11,853 42,107 12,801	6,388 79,803 20,156	4,342 12,719 8,435	1,606 52,774 5,477	345 8,027 2,425	81 43	14 4,168 2,962	2,115 814	NEW MEXICO NEW YORK NOPTH CAROLINA NORTH DAKOTA
DHIO DKLAHOMA DPEGON PENNSYEVANIA	110,013 124,339 50,678 •103,408	110,013	124,339 50,678	110,835 27,782	13,504 22,896	10,999 5,468 (<u>4</u> /)	2,475 16,184	:	:	1,244	30	OHIO OKLAHOMA OREGON PENNSYLVANIA
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA FENNESSEE	2,024 *16,332 58,110 *41,062	16,332	2,024 - 58,110	62 55,365	1,962 2,745	287 1,503 (<u>4</u> /)	1,224	-	:	451 - - -	- - 75	RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAS UTAH VERMONT VIRGINIA	331,254 •13,361 •3,913 29,515	13,361 3,913	331,254 - 29,515	254,455	76,799 - 17,979	37,205 (4/) 4,018	14,064 - 7,307	11,681 - 4,081	:	2,233	13,849 - - 340	TEXAS UTAH VERMONT VIRGINIA
VASHINGTON VEST VIRGINIA VISCONSIN VYOMING DISTRICT OF COLUMBIA	43,886 5,230 96,781 •16,529 1,397	16,529 1,397	43,886 5,230 96,781	13,952 2,335 65,161	29,934 2,895 31,620	13,006 512 2,688 (4/)	9,079 2,360 20,442	2,517	:	3,122 23 -	2,210 8,490	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA
PARTIAL TOTALS 6/	-	-	2,428,749	1,519,579	909 , 170 37•43	299,141	454,075	63,456	1,385	29,134	61,979	PARTIAL TOTALS 6/
FULL TOTALS	3,315,333	886,584	2,428,749	-	-	-	•	_	-		-	FULL TOTALS

1/ OATA ON PRIVATE AND COMMERCIAL NONHIGHWAY USE OF MOTOP-WEHICLE FUEL WERE OBTAINED BY ANALYSIS OF REPOPTED EXEMPTIONS AND REFUNDS. A COMPLETE AND UNIFORM CLASSIFICATION OF NONHIGHWAY USE IS IMPOSSIBLE BECAUSE (1) THERE ARE CONSIDERABLE DIFFERENCES AMONG THE STATES IN THE DEFINITIONS OF FELLIDES COMING WITHIN THE PURVIEW OF THE TAX, (2) SEVERAL STATES BO NOT ALLOW EXEMPTIONS OF REFUNDS FOR CERTAIN NONHIGHWAY USE BUT FAILED TO PEPOPT THE TOTAL NONHIGHWAY USE, AND (4) SOME STATES FAILED TO PEPOPT THE TOTAL NONHIGHWAY USE, AND (4) SOME STATES FAILED TO PEPOPT A CLASSIFICATION OF EXEMPTIONS OF REFUNDS ACCOPOING TO USE. ASTERISKS (4) INDICATE STATES FOR WHICH IT WAS NECESSARY TO ESTIMATE A POPTION, OP ALL, OF THE NONHIGHWAY USE. SEE TABLE G-21, ANALYSIS OF MOTOP-FUEL USAGE IN CALENDAR YEAP 1947, NOTE 2.

2/ IN ADDITION TO STATES IN WHICH NONHIGHWAY USES WERE FULLY CLASSIFIED, IDANO AND TENNESSEE REPOPTED 292,000 AND 15,379,000 GALLONS, RESPECTIVELY, OF INDISTRIAL USE.

3/ "CONSTRUCTION" IS INCLUDED WITH "INDUSTRIAL AND COMMERCIAL" IN THE CLASSIFICATIONS OF SOME STATES.

4/ IN ADDITION TO THE STATES IN WHICH NONHIGHWAY USES WERE FULLY CLASSIFIED, THE FOLLOWING STATES PEPORTED AMOUNTS OF AVIATION USE SEPARATELY, BECAUSE OF SPECIAL PROVISIONS GOVERNING EXEMPTIONS OF PAYMENT OF TAX: AMOUNTS IN 1,000 GALEONS - ARKANSAS, 3,225; FLORIDA, 39,123; IDAHO, 2,660; NEBPASKA, 3,088; PENNSYLVANIA, 9,325; TENNESSEE, 4,173; UTAH, 4,325; AND WYOMING, 2,883.

5/ NOFTH DAKOTA CHANGED FROM EXEMPTIONS TO REFUNDS EFFECTIVE JANUARY 1, 1947 AND IN THE PERIOD MAY THROUGH OECEMBER 1947, REFUNDS WERE PAID ON 46,280,999 GALLONS. IN OPDER TO PRESENT DATA COMPARABLE TO THOSE FOR OTHER STATES, THE FIGURES FOR NORTH DAKOTA GIVEN IN THIS TABLE WERE ESTIMATED BY THE PUBLIC PROAD ADMINISTRATION.

6/ TOTALS FOR 32 STATES FOR WHICH CLASSIFICATION OF NONHIGHWAY USE WAS REPORTED.

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	RELATIV	RELATIVE AMOUNTS OF MOTOR		EXEMPTED OR	FUEL EXEMPTED OR REFUNDED FOR ALLEGED NONHIGHWAY USE	ALLEGED NONH	IGHWAY USE ⊥∕	TABLE G-240
EXEMPTED OF REFUNDED IN PERCENT OF	0.7			18	STATES			PSSUED AUGUST 1948
TOTAL HOTOR FUEL CONSUMED DUPING YEAR	1940	1341	1945	1943	1944	1945	1946	1947
0	ALERNA, APENISAS, COMECTICUT, FLOOR, EKTICOT, COUSTANA, MINE, MASSOCHEETTS, MICHALM, MISSESTEP, KERDEKETTS, MICHALM, MISSESTEP, KERDEKA, MISSESTEP, KERDEKA, MISSESTEP, KERDEKA, MISSESTEP, KERDEKA, KERT GARGEKE, UTAN, VEPRAN, KEST UNBINA, VERNAN, KEST UNBINA,	ALLBAM, APANSIS, TLORIDA, TOGORA, MENTONY, LOUIS INAA, TANK, MASCACHOETTS, TANKSISSERPI, TROBSKA, NEX AMESTREE, MOOFF CARD, TANKSISSERPI, MOOFF CARD, TOGORI CARD, TANKSISSE, TOMOR CARD, TANKSISE, TOMOR CARD, TANKSISE, TOMOR CARD, TANKSISE, TOMOR, OF CARD, TANKSISE, TOMOR, TOMOR, TOMOR, TANKSISE, TOMOR,	ALJENN, RECHENS, FLORIDA, PERCELA, KENTOCHA, KENTOCHA, KENTOCHA, KENTOCHA, ELNO, SOURI GARLINA, THE STATE OF	ALLAHW, APKNESS, TIDPIDA, PEDERA, KUTON, COLUSIANA, NEBOSA, PENNSYLVANIA, NEBOSA, COUTH CARLINA, VERNY, YORKHY, DISTRICT OF COLUME IA	ALLENW, ARMNESS, TUGETON, HISTORIA, HISTORIA, HISTORIA, MISTORIA,	ALLARY, JOSHAGS, TLOPION, COCCOLA, MITCHER, MANGEL AND THE STREET	ALBAW, ABMINIST, CONTCTIOUS, GOFGIA, MISSONICETTS, MISSONICETTS, MISSONICETTS, MISSONICETTS, MISSONICETTS, MISSONICH AND MICH. MISSONICETTS, MISSONICH AND MICH. MISSONICETTS, MISSONICH AND MISSONICH	ALMANA, MERMISAS, DOMECTICITY BERBESA, HISTORY, LOST HAVE HARBER REP. HISTORY LEAND, FEWSTLANIA, PROCE TRANSPORT, AND WESSEL, THAN, VERBORT FAND, CAST VINCENTAL THAN VERBORT, ACST VINCENTAL VERBORT, ACTUAL THAN VERBORT, ACTUAL VERBORT
5.0 - 9.9	CALIFORNIA, DCLANAF, 10440, ILLINOS, HOLMAPE, PRFLADO, ILLINOS, HOLMAPE, MEY GESTY, MEY YOR, DHIO, YIECHIA, WASHHEIDH, VISCOKSIH	CALYOPAIA, CONNECTIOUS, DELANGES, GANG, LILINGIS, INDINA, PAFTLAND, HONGESA, MISGORP, MINOD, NEW JERSEY, NEW YORK, OHIO, VINCHILA, VASHINGTON, WISCORP,	COMMECTION, OELAWRE, HAINE, MATCHAN, PASSCH-SETTS, MELWICHN, HISCORY, ME WANNERMER, RENSERE, NOTH AND MASH WITCH, MESHINGH, ME	DCLANAC, MINE, MASSIPHIGAN, MISSIPHI, MISSOURI, MC MAMPSHIE, MORTH GAPCLINA, TENESSEE, WASHINGTON,	OCCANARE, WAINCAND, WASSACHOEF, MISSACHEF, MISSACHEF, WIENESSEE, VIENNESSEE, VIENNES, WEST VIRGINIA, WASHWOTON,	CONNECTICUT, DELAMRE, PAINE, METLIND, PASSACHISETTS, HISCORT, NEW YORK, OHIO, TERNESSEE, VIRGINIA, MASKINGTON	ARTZONA, DELANARY, FLORIDA, IDANO, MARYAND, MISCURI, NEVADA, NEV VERSY, NEV YORK, OHIO, WASHINGTON	ARIJONA, CALITORNIA, WARLAND, OCLAWARE, FLORIDA, WASCANDSETTS, WESSACHIN, WEBASSA, WEVADA, NEW JEREY, WEY YORK, ON 10, VIRGINIA, WASH NGTON
10.0 = 14.9	ARIZOMA, MINNESOTA, WEW "EXICO, OKLAHOMA, OFECOM, TEXAS	ARIZOMA, COLORADO, MINNESOTA, NEM PEXICO, OKLAHOMA, OREGON, TEXAS	ARIZONA, CALIFORNIA, COLGRADO, IDARG, ILLINOIS, INDIANA, NEVADA NEV JERSEY, NEV PEXICO, OHIO, GREGOH	CALITORIA, CONTECTIOU, TOAND, ILLINOIS, MARYLAND, NEW YORK, OHIO, VIRGINIA	ARTONA, CALIFORNIA, CONNECTICUT, 10ANO, MICHICAN, NEW JERSEY, NEW YORK, OHIO, MISCONSIN	ARIZONA, CALIFORNIA, IDANO, INDIANA, NEVADA, NEW GRSEY, NEW PEXICO, OFFCOM	CALITORHIA, ILLINOIS, HOLANA, HICHCAM, NEW PEXICO, OFLOW, MISCONSIN	IDAHO, ILLINOIS, INDIANA, NEW PEXICO, ORECOM, VISCOUSIN
15.0 - 19.9	COLCG4DO, TOMA	IOWA	LOMA, MINNESOTA, TEXAS	APTONA, COLOBADO, INDIANA, NEVADO, NEU JESEY, NEW PEXICO, OPEGON, TEXAS, WISCONSIN	COLCRADO, ILLIMOIS, INDIAMA, NEVADA, NEW PEXICO, OPEGON TEXAS	COLORADS, ILLINOIS, MICHIGAN, TEXAS, MISCONSIN	COLOPADO, MINNESOTA, TEXAS	COLOPADO, MICHIGAN, Z/ NOFTH DAKOTA, TEXAS
20,0 - 24,9	MONTANA, SOUTH DAKOTA	MONTANA, SOUTH DAKOTA	HONTANA, OKLAHOMA, SOUTH DAKOTA	MINNESOTA, OKLAHOPA	MINNESOTA	MINNESOTA, OKLANDMA	MONTANA, OKLAHOMA	MINNESOTA, HONTANA, OKLAHOMA
25.0 - 29.9	KANSAS	KANSAS		IGWA, HUMTANA	IOWA, OKLAHOMA	104A, MONTANA	IOVA	IGWA, SOUTH BAKOTA
30.0 - 34.9			KANSAS	SOUTH DAKOTA	MONTANA, SOUTH DAKOTA		KANSAS, SOUTH DAKOTA	KWISAS
35.0 - 39.9				KANSAS		KANSAS, SOUTH DAKOTA		
40.0 - 44.9	NORTH DAKOTA	новти ракота			KANSAS			
65.0 - 42.9								
50.0 - 54.9			НОФТН ДАКОТА					
55.0 - 59.9				NORTH DAKGTA			NORTH DAKOTA	
600 - 64.9					NORTH DAKOTA	NORTH DAKOTA		
J/ SOM	SOME BIATES DO NOT ALLOW FULL PETAMO OF EXEMPTION FOR ALLEGED NOMMEDWAY USES. CALLOWAGE ALLOGED IS CLASSIFIED AS RETUMDED USE BY	EXEMPTION FOR ALLEGED NOWHERMAY L	SKE, CALLONAGE ON WHIDN PAPTAL REGINGS OF EXEMPTIONS RETUNCTO USE BY FEOERAL DOVERHIENT.		2) NOPTH DANOTA DHANCED FROM EXEMPTIONS TO RETAINS LITECTIVE JANUARY 1, 1947, BUT RETAIND RAVENTS OID NOT BEEN WATE MAY. REPEATANCE OF RETAINDS FOR 1947 IS THEREFORE BASED ON THE TAKED BALLOANGE FOR THE FULL YEAR, AND RETAINDS FOR TAKEN PART RETAINDS MAYE SEEN COLVERS ON THE CASOLINE SOLD DURING 1947.	EXEMPTIONS TO REFUNDS EFFECTIVE UN MEREFORE BASED ON THE TAXED GALLON NDS HAVE BEEN CLAIMED ON OVER 40 P	MUARY 1, 1947, BUT REFUND PAYMENTS AGE FOR THE FULL YERS, AND PERUNDS REGENT OF THE CASOLINE SOLD LUPING	DID NOT BEGIN UNTIL MAY. THE FOR ONLY PART OF A YEAR.

		TABLE G-205 ISSUED AUGUST 1948	STATE	alizona arizona arkansas california	COLORADO CONNECT ICUT OELAWARE FLORIDA	GEORGIA IOAHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW PEXICO NEW YORK NOFTH CAROLINA NORTH OAKOTA	OHIO OKLAHOMA OREGON PENNSYLVANIA	RHODE ISLANO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERPONT VIRGINIA	WASHINGTON WEST VIRGINIA WISGONSIN WYOMING DIST. OF COL.	STATE AVG. 2/	FEDERAL TAX	THE FIRST YEAR IN WHICH GASOLINE TAXES WEPE IN EFFECT IN ALL STATES
		18 8 1	80		COUNT	GEOF 10AF 11LL 1NO		MARS SHIP	HISS HISS HON	NEB NEV NEV	NEW NOP		SOUT SOUT		WASH WEST WYOU	STA		IN EFFECT
			1948	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	0446	000-2	445	2-4-00 2-5-00 0 000	4000	N446	N-40-4	2 4 4 5 5 4 4 5 5 5 5 4 5 5 5 5 5 5 5 5	4046	44440	NN 444 4 NN 444	35	1.5 1.5	S WERE
			1947	5 5 9-4-5	45.46	0004	4400	4400	2000	シャナル	N 40 4	5 5.5 4-5-4	74034	4 4 4 9	NNAAN	6 4.25		INE TAXE
			1946	5 5 5 8	2020	\$ 9 E A	4000	4400	4000	クキキの	V4V4	7.5 5 4	W041	4440	N/1-4-4W	4.16	1.5	CH GASOL
			1945	8 8 8 8	4646	5.00	4000	44MM	2000	となるの	v404	5.5-7.5 5.5-7.5	W031-	4441	いかなみ	4.10	1,5	R IN WHI
			1944	5 5 9 9	中の中で	0 N W -4	www	44MW	2000	ಗಳತ್ತ	5454	40,014	W031	4440	そうしょう	90*#	1.5	IRST YEA
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	RS		1942	6 5 5 3	4の40	95.1	www.	4400	4000	いなさの	クサクサ	4004	W030	444M	ろろうゆう	3.99	2.	IS TAXEO
	YEARS		1941	5 5 3 8 5	4646	00,64	www	4400	2000	NEEN	5/4/0/4	4-5-5-4	7500	244V	いた キャック	3.99	1.5	T GALLO
	B		1940	3 00 0	4646	00,004	WWN.	2200	4000	クキキの	N404	キキ ルキ	7500	4440	ろろする	3.96	1-1-5	IN THE NE
	m		1939	0 2 0 E	4646	25,64	www.	-3-3mm	4000	ろちゅう	7-4-4-	キャル	460	244N	NN440	3.96	-	WEIGHTED AVERAGE PATES BASEO ON THE MET CALLONS TAXEO. OLGRING THE ENTINE YEAR WAS 1930.
	RATE		1938	2000	ったのた	0 N M -3	www	4400	4000	クサマの	ろするで	4454	0026	4449	ろうせるの	3.96	-	GE PATES IRE YEAR
			1937	2000	2020	φ νηπ-α	www	4400	4-000	5-4-5	2000	オコハコ	2-3	4440	2-440	3.91	-	ED AVEPA THE ENT
NOIL	TAX		1936	0 20 6	ったのた	<i>δNω-</i> 3	ww22	-3-3-MU	w0011	ひみなの	2400	ವತ್ತುಗಿತ	N 0 4 L	ವವವು	ハコココロ	3.85	-	1
PUBLIC POAGS AOMINISTPATION FECEPAL WORKS ACENCY		GALLON	1935	200	7-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4	<i>Φ N W</i> →	w w v v	4400	wown	3446	200 m	4400	7500	2 4 40	クキャナロ	3,80	-	2
PDADS AD	GASOLINE	CENTS PER GALLON	1934	0 2 0 E	4-5-4	0 N U 4	wwww	2400	W0010	ব্ৰাৰ্থ	NUOU	4450	7400	4441	N4440	3.66	-	
PUBLIC I	ASC	5	1933	0 N 0 N	30.0c	0 N M 23	w w nn	4400	W & W W	444M	NOON	2440	0.04r	4440	ハキキキロ	3.65	1-1.5	T JULY 1.
			1932	9000	30.60	0 V M -3	www.	330N	w 20 w w	2440	2400	4440	20-2	4-2-4	ハコココル	3.60	-	IN EFFEC
	DERAL		1691	4400 200	40.00	\$ N M 4	wwww	4400	2.5.2	4440	2000	4446	01 A 42 A	4648	2-4-40	3.48	•	THE 1948 TAX PATES GIVEN WERE IN EFFECT
	W		1930	4400	2000	0 4 6 4	U U U -4	32.50	w 10 10 10	4440	NUNE	4444 3	NEON	46,40	04040	3.35		ATES GIV
	٦.		1929	4400	4 60	4466	2.5.3	4400	5 5 6 8 5 9 6	4 40	34.25	7-4-4	4246	39.5	. 40 E 0			48 TAX P
	AND		1928	4400	w w w w	4410	w w w w	4400	2-400	いませい	N 1 - 2 N	<u></u>	いろせの	3.5	0.40.00		,	
	Ш		1927	34.50	2-3	4-4-6	6000	2.3	いせるの	0 4 N O	2-6-46	2000	2 4 4	- 6.5 6.5 6.5 6.5	3.5-4		•	т 1948.
	STATE		1926	2 4-5	0004	0 0 0 0	~~~~	6010	n ann	n=n+	2-1-2	NAWN	- N ∩ ∪	3-4-5	2.000			THE TAX BATES GIVEN WEPE IN EFFECT DECEMBED 31 FOP ALL YEARS EXCEPT 1948.
			1925	N 62 4 N	2000	2-3	0 0 0 0	-010	0000	N N N 1	3-4-	2.5-3	200	2.5-3.5	2.5.5.5	١		1 FOF ALL
			1924	0 5 4 0	N- NO	6010.	1 2 2	~ N I I	21-3	1001	-10-	2.5	1000	2.5	N 1 - N		,	сенвер 3
			1923	2-1-3	0 = = +	-010	11	-011	1-1-	10-1	-15-	1-0-	25.5	1 2.5	001-1	,		FFECT DE
			1921 1922	11	1-	-111	11	1-11	1-1-		-1	110-	1-101	1111	-1111		,	EPE IN E
			1920	1111	-111		11-1		. , , ,	1 1 1 1	011-	11-1	1 1 1 1		1		•	GIVEN W
			1919	, , , ,	5					1111	-11-	11-1				·	٠	PATES
			STATE	ALABAPA AP120NA APANSAS CALIFOPVIA	COLCRADO CONNECTICUT DELAWARE FLORIDA	GEORGIA 10AHO 11,LIVOIS IVOIAVA	ICMA NANSAS KENTUCKY LOUISTANA	MAINE MARYLAND MASAGHUSETTS MIGHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBPASKA NEVAOA NEW HAMPSHIRE NEW JERSEY	NEW HEXICO NEW YORK NOPTH CAROLINA NORTH DAKOTA	OH 10 OKLAHOMA OPEGON PENNSYLVAN 1A	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERHONT VIRGINIA	WEST VIRGINIA WISCONSIN WYOMING OIST. OF COL.	STATE AVG. 2/	FEDERAL TAX	1/ THE TAX

STATE MOTOR-FUEL TAX RECEIPTS-1947

			RECEIPTS FROM TAXATION	0	HOTOR FUEL		OTHER RECEIPTS	=	CONNECTION WITH M	HOTOR-FUEL TAX	3/				
STATE	TAX RATE PER CALLON ON DECEMBER 31	GROSS TAX COLLECTIONS	0 8 5		REFUNDS PA 10	NET RECEIPTS BY STATE	DISTRIBUTORS AND DEALERS LICENSES	55	S AND	HISCEL- LANEOUS RECEIPTS	TOTAL	NET TOTAL RECEIPTS	LESS TAX ON AVIATION GASOLINE 4	ADJUSTED NET TOTAL REGEIPTS	STATE
	CENTS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 50LLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 00LLARS	1,000 00LLARS	1,000 00LLARS	1,000 00LLARS	1,000 DOLLARS	
alabama arizona arkanbas galifornia	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	25,653 9,630 18,346 106,638	1111	25,653 9,630 18,346 105,638	11,594	25,653 8,383 18,346 95,044	111	100		~	108 3 14,5 91	25,761 8,386 18,491 95,063		25,761 8,386 18,491 95,003	ALABAM AR IZONA ARKANSAS CAL IFORNIA
COLORADO CONNECTIGOT DELAWARE FLORIDA	22	19,418 13,795 3,025 40,900	1111	19,418 13,795 3,025 40,906	3,090	16,328 13,562 2,726 40,906	49				- 49 3 775	16,328 13,611 2,729 41,681	1111	16,328 13,611 2,729 41,681	COLOFADO CONNECTICUT DELAWARE FLORIDA
CCCRC IA TOANO ILL INO IS IMO IANA	ଦେଶକ	34,969 9,838 54,914 36,674	348	34,621 9,838 53,816 36,674	015 1,241 7,820 4,184	34,006 8,597 45,996 32,490	38	541 759	35 -	~	38 2 542 791	34,044 8,599 46,538 33,281	1 1	34,044 8,538 46,538 33,281	GEORGIA IDAHO ILL (NOIB IHDIANA
10MA KANSAS KENTUCKY LOUISTANA	445/	30,665 18,872 22,358 27,354		30,665 18,872 22,135 77,354	7,889	22,776 18,860 21,663 27,354	30	761	* nn	15	871 601 621	22,954 19,023 21,666 27,487	,,,,	22,954 19,023 21,666 27,487	IOWA KANSAB KENTUCKY LOUISIANA
MAINE MARYLAND MASSACHUSETTS MICHIGAN	99 0 200	10,106 18,007 24,030 42,544	191	10,105 18,007 23,809 42,544	288 1,433 1,033 3,150	9,818 16,574 22,836 39,394	94			* 1 1 1	1.1 3.0	9,818 16,574 22,882 39,400	59	9,759 16,574 22,882 39,030	MAINE MARYLAND MASSACHUSETTS MICHIGAN
MINNEBOTA HISSISSIPPI S/ HISSOURI MONTANA	400V	29,517 19,666 17,553 9,222		29,517 19,666 17,553 9,222	6,235 673 1,024 2,359	23,282 18,993 16,529 6,863		334	1 1 2 1	4.	235	23,517 19,067 16,626 6,869	112	23,405 19,001 16,626 6,869	MINNESOTA MISSISSIPPI 6/ MISSOURI MONTANA
NEBRASKA NEVADA Z/ NEV HAMPSKIRE NEW JERSEY	<i>শ</i> বৰল	17,974 2,538 4,372 29,609	130	17,844 2,538 4,372 29,609	1,065 177 104 2,706	16,779 2,361 4,268 26,903	29	32		35	28° -	16,965 2,393 4,268 26,974	- 33	16,732 2,393 4,265 26,974	NEBRASKA NEVADA 2/ NEW HAMPSHIRE NEW JERSEY
HEV PEXICO NEW YORK NORTH CAROLINA NORTH CAKOTA	Naoa	8,535 80,128 40,604 9,192	, 801 103	8,535 79,327 40,604 9,089	1,023 3,218 1,263 1,852	7,512 76,109 39,341 7,237	23 -	- 0,750 119		7 1 1	30 52 1,768 120	7,542 76,161 41,109 7,357	• • • •	7,542 76,161 41,109 7,357	NEW YORK NEW YORK NORTH CAROLINA HORTH DAKOTA
CHIO B/ OKLAHOMA OREGON PENNSYLVANIA	8 8 8 8 8 8	69,989 26,142 21,576 71,102	605	69,989 25,537 21,576 70,318	3,544	66,445 25,536 18,925 70,318		354) ! NW		354	66,445 25,890 18,930 70,321	288	66,445 25,890 18,875 69,953	OH IO 8/ OKLAHOMA OREGON PENNBYLVAN IA
RHODE ISLAND 9/ SOUTH CAROLINA SOUTH DAKGTA TENNESSEE	2021	5,424 20,591 9,029 34,552		5,424 20,591 6,756 34,552	457 312 2,599 1,362	4,967 20,279 6,157 33,190	3	,438 79 1,939			438 79 2,009	4,970 20,717 6,236 35,199	10 127 60 444	4,960 20,590 6,176 34,755	RHODE ISLAND 2/ SOUTH CAROLINA BOUTH DAKOTA TENNESSEE
TEXAS UTAN VZRMONT VIRGINIA	2/ 4-5 5-4-5	82,378 6,528 3,530 35,713	98	81,557 6,430 3,530 35,713	14,720	66,837 6,430 3,530 33,453				17	17 -	66,854 6,431 3,530 33,457	174 19 19	06,854 6,257 3,511 33,410	TEXAS UTAH VERMONT VIRGINIA
VASHINGTON VEST VINGINIA 9/ WISCONSIN VYOHING OISTRICT OF COLUMBIA	NN 444	27,458 14,165 30,575 4,245 5,098		27,458 14,165 30,575 4,245 5,098	1,611 467 3,254 47	25,847 13,698 27,321 4,245 5,051	n 1	225	* 1 1 1 1	£	255 257 211	25,860 13,706 27,546 4,250 5,062	511,	25,860 13,706 27,546 4,135 5,062	WASHINGTON WEST VIRGINIA 9/ WISCONSIN WYOHING DISTRICT OF COLUMBIA
TOTAL	19/ 4.25	1,304,747	5,445	1,299,302	99,584	1,199,718	506	7,949	59	336	8,850	1,208,568	2,263	1,200,305	TOTAL

143. IN KRAIDEN'S SOUTH DAROTA, AND UTAH, ALLOMANGES OF 2-1/4, 4, AHO 3 PERCENT, RESPECTIVELY, OF THE TAX DIRECTLA CORE IN CORES IORATION OF SOIN EXPRES OF COLLECTION AND OLLLOLANDES. COLSES SAND 1-1/2 PERCENT. IN HANDLINE. IN TAXES SAND 5. AND 1-1/2 PERCENT. IN HANDLINE. IN TAXES, HAT ALLOMANGES OF THE PROMOTH OF THE SHORE OF T

COMMECTICUT, 3 TO & CENTS, JULY 1; MINE, 4 TO & CENTS, JUNE 1; MRY LAD, ALCHARD, 4 TO & CENTS, JULY 1; OKCHROW, 7-5 TO 5.5 CENTS, JUNE 1; THOOR ISLAND, 3 TO 4 CENTS, JULY 1; DRILLOW, 7-5 CENTS, JULY 1; OKCHROW, 7-5 CENTS, JULY 1; OKCHROW, 7-5 CENTS, JULY 1; OKCHROW, 7-5 CENTS, AND ACTIONAL TAXES OF 3 CENTS FEB CALLON IN MARCOCK COUNTY AND 2 CENTS FEB CALLON IN MARRISON AND ACKEN COUNTIES, AMOUNTING TO \$440,200 ARE HADGED FOR BEAALL PROTECTION AND ARE SELVET RELUCED IN THIS TABLE, 2/ AMOUNT TAXE 4.5 CENTS FEB CALLOW COLLECTED BY MIND FOR FIVE OF ITS SELVET BY COUNTIES, IS NOT INCLUDES THE PROCESS OF THE FROME 3 CENTS FER CALLOW MOTOPHILES TO PRACTICALLY THE SAME CALLOWING.

3/ AMOUNTS GIVEN OF OWT INCLUDE \$10,431 IN THOOR ISLAND AND \$780,894 IN WEST VIRGINIA COLLECTED AND REFUNDED FOR DIESEL FULL USED OF MONTHISHED AND REFUNDED TO WE LIGHTED AVERAGE RATE.



MOTOR VEHICLES

With a continued high rate of production and low rate of retirement of motor vehicles, private and commercial registrations during 1947 reached a total of 37,360,000 vehicles, surpassing the previous record year of 1941 by more than 8 percent and exceeding the 1946 total by 10 percent. Trucks and busses led in the percentage gained, being nearly 14 percent greater than in 1946, while automobile registrations increased 9 percent in the same period.

The motor-vehicle registration years of the States vary considerably, but most begin either January 1 or April 1. In order to obtain uniformity, the registration data given in table MV-1 are for the calendar year. The differences between registrations on this basis and those of the actual State registration years are small and from a statistical standpoint are of little significance.

Registration practices vary considerably among the States: Several register busses with trucks or automobiles; some register tractor-semitrailers as one unit; others register tractors and semitrailers separately. Many States are unable to segregate house trailers or other light trailers from heavy commercial trailers and semitrailers, and others do not register these private utility trailers at all. Only a few register diesel vehicles separately. Complete uniformity does not exist in the registration of taxicabs, station wagons, and special-type vehicles released by the military services. In one State -- Vermont -- trucks of less than 1,500 pounds capacity are registered with automobiles. In many cases, therefore, it is necessary to supplement the data supplied by the States with information obtained from special studies and trade sources.

The motor-vehicle registrations given in the following tables do not include transfers or reregistrations. Insofar as possible, these and all other items that might cause duplication have been removed. For publicly-owned vehicles, only totals are given in table MV-1. Further classification of these vehicles is given in table MV-7. License plates for publicly-owned vehicles are usually issued free, or for a nominal charge, and the States in many cases do not keep detailed records. Where the State records are not in sufficient detail to show separately the number of such automobiles, trucks, and busses, the segregation has been estimated by the Public Roads Administration.

The tables on pages 17 and 18 present for the first time selected data on motor-truck registrations by weight and capacity classifications, and by year model. The lack of uniformity in vehicle registration procedures among the States makes it possible to obtain useful data for only a few States. As more data become available they will be reported from time to time.

Inquiries are frequently received concerning the number of valid operators' licenses outstanding. While there is no way of determining the number of existing valid licenses at a given time, the numbers issued, and the periods for which they were issued, are given annually in table MV-12.

The taxes and fees connected with State motor-vehicle registration are given in table MV-2, and special taxes on motor carriers are given in table MC-1. The diversity of the numerous taxes and fees collected makes it necessary to group them into broad, general classes, the most important being registration fees. All amounts reported are from taxes or fees levied only upon motor-vehicle users. Taxes applicable to the general public, and collected from motor-vehicle owners as well as others, are not included. The total receipts shown in tables MV-2 and MC-1 are the motor-vehicle and motor-carrier portions, respectively, of total State highway-user revenues. Some of these revenues are later used for nonhighway purposes, but it is their source, rather than the purpose for which they are expended, that determines their inclusion here.

REGISTRATIONS-1947 STATE MOTOR - VEHICLE

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES 1/

TABLE MV-1, 1947 REVISED SEPTEMBER 1948

		STATE	alabaha arizona arransab galifornia	COLCRADO CONNECT ICUT DELAMARE FLOR IDA	GEORGIA IDAHO ILLINOIS INOIANA	IOWA KANSAS KENTUKY LOUISIANA	MA INE MARYLANO MASSACHUSETTS HICHIGAN	MISSISS IPPI MISSOLFI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW PEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OH I O OKLAHOMA OREGOH PENNSYLVAN I A	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONBIN WYOHING DISTRICT OF COLUMBIA	TOTAL
TIONS	1947	PERCENT - AGE INGREASE	12.5 10.7 5.21	9.0 7.2 9.2 16.1	12.7 12.7 9.4 7.9	10,2 8,1 12,4 10,2	4.6 2.7 7.0 14.0	8-3 10-4 7-7 10-5	2 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	6.00 6.00 6.00 7.00	7.3 9.2 13.4 8.4	7.1 14.3 13.5 14.1	12,27 8,00 5,8 11,07	10.4 7.8 7.6 9.0 22.6	10,1
COMPARISON OF REGISTRATIONS OF DRIVATE AND COMMERCIAL	MOTOR VEHICLES, 1946-1947	INCREASE 1947	53,743 26,315 34,021 378,990	34,807 39,811 6,673 95,984	72,920 21,625 173,945 84,468	75,766 52,392 60,430 43,157	10,604 14,386 67,732 220,483	67,432 33,188 73,943 18,334	30,372 6,895 8,256 95,354	21,785 246,774 85,912 20,219	151,934 51,423 61,841 182,415	13,784 56,306 25,962 74,369	228,641 13,679 5,884 73,606	25,135 25,135 69,088 8,184 28,781	3,414,646
COMPAR ISON	MOTOR VEHI	TOTAL 1946 REG ISTRA- TIONB	430,247 159,729 318,837 3,099,510	388,118 549,840 72,829 597,087	575,615 169,740 1,856,056 1,066,689	741,019 644,825 489,267 423,499	229, 826 525, 211 969, 911 1,579, 095	807,610 318,927 965,206 175,049	436,475 50,057 142,015 1,125,280	133,702 2,642,435 680,322 193,089	2,087,268 559,653 460,659 2,184,271	193,808 393,513 192,944 526,513	1,794,860 171,061 101,585 627,085	644,686 324,164 907,849 91,429 127,352	33,945,817
	ONNEO .	STATE, COUNTY, AND MUNICIPAL	100 14 16 1,901	50 121 80 262	211 14 405 287	97 - 100	188	150	13	100	353	2800	372 39	237 122 349 -	7,846
MOTORCYCLES	PUBLICLY DWNEO	FEOERAL Z/	1 1 1	2				11 1		4"	m 0m		12 - 10	5	101
MOTOR		PRIVATE AND COMMER- CIAL	8,374 2,722 3,127 53,534	4,218 4,092 621 12,979	7,279 2,688 22,098 20,671	8,939 7,755 5,492 5,937	2,602 6,734 5,869 19,475	9,120 2,272 8,372 1,171	4,981 1,485 1,710 10,053	1,621 20,533 11,639 1,138	30,882 6,117 6,017 25,410	1,781 7,359 2,000 7,986	24,027 1,429 889 13,144	7,145 3,671 8,354 788 794	426,794
		TOTAL	8,474 2,763 3,143 55,139	4,270 4,213 701 13,241	7,490 2,702 22,503 20,958	9,015 7,755 5,492 6,038	2,790 6,774 5,869 19,475	9,270 2,273 8,375 1,171	5,031 1,498 1,710 10,494	1,625 21,632 11,739	31,238 6,117 6,023 25,888	1,793 7,435 2,019 7,992	24,411 1,468 19,168	7,384 3,793 8,703 788 867	434,741
	OWNED	STATE, COUNTY, AND MUNICIPAL	42 174 161 2,949	110 476 100 113	98 153 351 558	542	110	417 127 87 139	781 717	1,301	1,509	1,56	800 15	390 92 328 145	15,578
TRA ILERS	PUBLICLY OWNED	FEDERAL I	34 16 88	30	C 12 2 4	- 0 50 /-	2000	22,29	30	25.41.2	200.00	200 40	35 E	87= 4.20	734
TRAILERS AND SEMITRAILERS		PRIVATE AND COMPERCIAL S/	8,220 16,637 23,601 349,743	7,311 17,714 3,351 54,196	25,870 28,191 51,308 124,178	122,235 13,929 (<u>B</u> /) 29,104	9/ 15,828 12,306 43,644 216,729	11/ 102,790 19,607 72,836 5,504	54,787 4,143 8,612 22,787	5,365 98,000 69,023 12/ 1,440	188,748 10,961 (13/) 74,547	3,266 10,352 31,006 (B/)	95,744 1,362 4,880 29,743	57,601 8,497 11,371 11,730	2,170,204
TRA		TOTAL	8,296 16,827 23,767 352,740	7,451 18,190 3,453 54,623	25,975 28,365 51,664 124,740	122,778 13,935 19 29,239	16,119 12,431 43,647 216,731	103,224 19,758 72,925 5,652	55,299 4,360 8,683 22,802	5,411 99,305 70,286 1,445	190,267 11,187 30 75,609	3,271 10,359 31,171	96,581 1,412 4,883 29,770	58,044 8,590 11,700 11,880 1,524	2,186,516
	NEO	STATE, COUNTY, AND MUNICIPAL	6,764 2,714 4,062 41,562	4,500 5,726 1,064 9,160	6,280 2,501 13,219 8,249	8,049 6,980 6,083 2,572	3,121 3,558 8,379 24,023	7,586 6,029 5,932 3,096	4,145 1,164 2,845 12,247	1,560 30,825 14,050 1,288	22,766 7,934 7,225 24,066	1,735 6,575 1,953 6,522	24,720 2,455 650 8,997	12,302 4,804 12,258 1,639 15/2,258	408,192
	PUBLICLY OWNED	FEDERAL	1,325 2,161 814 7,066	2,169 392 124 1,468	3,491 1,523 2,613 986	527 755 792 1,087	402 1,355 1,297 1,357	1,237 958 1,608 2,002	931 178 1,065	1,341 3,374 1,218 595	1,872 1,562 2,150 2,129	134 573 886 2,174	1,353 214 214 1,765	3,238 525 931 1,000 1,335	72,843
	6	TOTAL	8,089 4,875 4,876 48,628	6,069 6,118 1,198 10,628	9,771 4,024 15,832 9,235	8,576 7,735 6,875 3,659	3,523 4,913 9,676 25,380	8,823 6,987 7,540 5,098	5,076 1,791 3,023 13,312	2,901 34,199 15,268 1,883	24,638 9,496 9,375 26,195	7,148 7,148 2,839 8,696	28,878 3,808 864 10,762	15,540 5,329 13,189 2,645 3,593	481,035
:LES		TRUCKS AND TRACTOR TRUCKS	121,088 42,295 110,646 478,967	94,737 81,794 16,322 137,549	145,251 51,137 277,749 192,581	137,760 162,550 118,461 105,958	9/ 59, 438 90,809 142,319 10/ 200,481	148,533 109,273 205,458 61,181	96,019 12,330 35,043 186,232	40,631 396,368 147,703 60,777	270,284 143,078 13/115,845 372,231	28,152 90,472 50,623 122,111	435,821 35,670 14,14,406 132,996	133,415 76,940 181,443 25,745 527,55	6,512,628
MOTOR VEHICLES	PERCIAL	ausses 2/	3,499 804 1,092 7,473	2,580 469 2,503	3,084 222 3,770 8,504	1,196 570 2,813 3,410	3,747 5,747 5,794 1,900	2,302 3,750 4,540 734	853 175 620 6,013	1,604 11,363 2,957 323	3,611 2,312 1,640 9,180	892 292 292 2,715	2,035 553 464 3,019	1,514 1,398 2,603 2,503 2,311	128,983
-	PRIVATE AND COMERCIAL	AUTOMOBILES (INCLUDING TAXICABS)	359,403 142,945 241,120 2,992,060	326,970 505,277 62,711 553,019	1499,600 140,000 1,748,482 950,072	677,829 534,097 428,423 357,288	180,516 445,041 889,530 19/ 1,597,137	724,207 239,092 829,151 131,468	369,975 44,447 114,608 1,028,389	113,052 2,481,478 615,574 152,208	1,965,307 465,686 405,015 1,985,275	178,608 356,416 167,991 476,056	1,585,645 148,517 14,92,599 564,676	576,655 270,961 792,891 73,357 138,022	30,718,852
		TOTAL	483,990 186,044 352,858 3,478,500	422,925 589,651 79,502 693,071	648,535 191,365 2,030,001 1,151,157	816,785 697,217 549,697 466,656	240,430 539,597 1,037,643 1,799,578	875,042 352,115 1,039,149	1,220,634 1,220,634	2,889,209 706,234 213,308	2,239,202 611,076 522,500 2,366,686	207,592 449,819 218,906 600,882	2,023,501 184,740 107,469 700,691	711,584 349,299 976,937 99,613	37,360,463
		TOTAL	492,079 190,919 357,734 3,527,128	429,594 595,769 80,690 703,699	658,306 195,389 2,645,833 1,160,392	825,361 704,952 556,572 470,315	243,953 544,510 1,047,319 1,824,958	883,865 359,102 1,046,089 198,481	471,923 58,743 153,294 1,233,946	158,388 2,923,408 781,502 215,191	2,263,840 620,572 531,875 2,392,881	209,461 456,907 221,745 509,578	2,052,379 188,548 108,333 711,453	727, 124 354, 628 990, 126 102, 258 159, 726	37,841,498
		STATE	ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELLAVARE FLORIDA	GEORGIA IDAHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUIS IANA	HAINE MARYLAND MASSACHISETTS MICHIGAN	HINNESOTA MISSISSIPPI MISSOURI MONTANA	NEGRASKA NEVADA NEW JERSEY	NEW PEXTED NEW YORK NORTH CAROLINA NORTH DAKOTA	OH 10 OKLAHOPA OREGON PENNSYLVAN IA	RHODE ISLAND SCUTH CAPOLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERPONT VIRGINIA	WASHINCTON WEST VIRGINIA WISCOMS IN WYOHING OISTRICT OF COLUMBIA	TOTAL

27 DATA ON TRAILERS AND POTOCOCCEES OWNED BY THE FEGERAL COUPENVENT ARE NOT AVAILABLE FOR 1947. THE FIGURES GIVEN ARE TOOSE REPORTED FOR 1940.

ARE THOSE REPORTED FOR 1940.

BY HEAVY SEMINALIUPS INCLUDED WITH TRACES AS ONE UNIT. FULL TRAILERS NOT PERHITTED, AUTOMOBILE TRAILERS PRANTED BAIL NOT REQUIRED TO PERSISTED.

10 NATIONAL TRAILERS INCLUDED WITH TRAILES SEED WITH AUTOMOBILES. SICH TRAILERS ARE REGISTERED FOR THREE YEARS, 1940.

10 NATIONAL ON 1943, 1940. FOR SHOWN HERE.

11 TRAILERS SHOWN HER CLASSED WITH TROUGH. WITH AUTOMOBILES ARE NOT REGISTERED AS PART OF A TRUCK-TRAILER SHOWN HERE ONCE WITH TROUGH. LIGHT OF MAILTIERS ARE NOT REGISTERED AS PART OF A TRUCK-TRAILER SHOWN HERE NEULODE OWN THE TRAILERS ARE NOT TRAILERS.

11 TRAILERS SHOWN HERE AND THE TRAILERS ARE NOT REQUIRED TO REGISTER.

12 TRAILERS HOUGHED WITH TROUGH.

13 TRAILERS HOUGHED WASHITY WHICH TRAILERS ARE NOT REQUIRED TO REGISTER.

14 TRUCKS UNDER 1,500 PROMOS CARACITY NUMBER OF THE MAINTS ARE NOT TRAILERS.

15 INCLUDES 1,113 AUTOMOBILES OF THE DIPLOMATIC CORPS.

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PUBLICLY OWNED VEHICLES IN THE UNITED STATES-1947

TABLE MV-7, 1947

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ISSUED APRIL 1948			STATE	ALABANA AR IZONA ARKANSAS CAL IFORNIA	COLCRADO CONNECTICUT OELAWARE FLORIDA	CEORGIA IDANO ILE INOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OH IO OKLAHOMA OREGON PENNSY ŁVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA	TOTAL	CLASSES, SUCH AS FIRE APPARATUS AND POLICE VEHICLES. FOR THE STATES NOT REPORTING STATE, COUNTY, NO WHIGHER VEHICLES SEPARATELY FROM PRIVATE AND COMMERCIAL VEHICLES, AND THOSE REPORTING UNSERREGATED TOTALS ONLY, CLASSIFICATION BY VEHICLE TYPES HAS BEEN APPROXIMATED ON THE BASIS OF OTHER AVAILABLE DATA, 113 AUTOMOBILES OF THE DIPLOMATIC CORPS.
	CLY OWNED	VEHICLES	TOTAL INCLUDING TRA ILERS AND MOTOR- CYCLES	8,265 5,106 5,058 53,530	6,861 6,715 1,370 11,317	10,087 4,212 16,593 10,084	9,195 7,741 6,894 3,895	4,002 5,078 9,679 25,382	9,407 7,139 7,632 5,246	5,632 2,021 3,094 13,768	2,951 36,603 16,631 1,892	26,513 9,722 9,411 27,735	1,886 7,231 3,023 8,806	30,099 3,897 867 10,813	16,222 5,544 13,867 2,795 3,783	505,294	TATES NOT REEHICLES, AND
	ALL PUBLI	VEH	TOTAL MOTOR VEHICLES	8,089 4,875 4,876 48,628	6,669 6,118 1,188 10,628	9,771 4,024 15,832 9,235	8,576 7,735 6,875 3,659	3,523 4,913 9,676 25,380	8,823 6,987 7,540 5,098	5,076 1,791 3,023 13,312	2,901 34,199 15,268 1,883	24,638 9,496 9,375 26,195	1,869 7,148 2,839 8,696	28,878 3,808 864 10,762	15,540 5,329 13,189 2,645 3,593	481,035	FOR THE STAMMERCIAL VITYPES HAS BI
			TOTAL	6,906 2,929 4,239 46,412	4,660 6,323 1,244 9,835	6,589 2,668 13,975 9,094	8,667 6,980 6,083 2,800	3,600 3,708 8,379 24,023	8,153 6,157 6,020 3,235	4,690 1,364 2,916 12,688	1,581 33,224 15,402 1,292	24,628 8,140 7,225 25,598	1,749 6,651 2,128 6,528	25,892 2,509 650 9,025	12,929 5,016 12,935 1,784 2,391	431,616	VEHICLES. VATE AND CO Y VEHICLE T DIPLOMATIC
			MOTOR - CYCLES	100 41 16 1,901	50 121 80 262	211 14 405 287	1000	186	150	13	1,098 100	353	5 6 6 0	372 39	237 122 349	7,846	AND POLICE LY FROM PRI- IFICATION B
	MUNICIPAL 3/		TRA ! LERS AND SEM!- TRA ! LERS	42 174 161 2,949	110 476 100 413	153 153 558	542	110	417 127 87 139	495 187 71	1,301	1,509	156	800 15	390 92 328 145	15,578	S SEPARATUS S SEPARATEI NLY, CLASS
	ANO		TOTAL	6,764 2,714 4,062 41,562	4,500 5,726 1,064 9,150	6,280 2,501 13,219 8,249	8,049 6,980 6,083 2,572	3,121 3,558 8,379 24,023	7,586 6,029 5,932 3,096	4,145 1,164 2,845 12,247	1,560 30,825 14,050	22,766 7,934 7,225 24,066	1,735 6,575 1,953 6,522	24,720 2,455 650 8,997	12,302 4,804 12,258 1,639 2,258	408,192	, SUCH AS FIRE APPARATUS AND POLICE VEHICLES, FOR ICIPAL VEHICLES SEPARATELY FROM PRIVATE AND COMPERSATED TOTALS ONLY, CLASSIFICATION BY VEHICLE TYPES IALLARLE CATA.
IDAR YEAR	STATE, COUNTY,	VEHICLES	TRUCKS AND TRACTOR TRUCKS	4,034 1,537 2,375 27,095	3,260 3,307 542 5,775	4,036 1,702 8,910 4,843	4,691 4,815 4,557 1,765	2,195 1,838 6,269 15,403	4,967 2,975 3,942 2,580	3,133 762 2,237 7,891	1,056 18,121 6,927 956	10,483 3,854 4,160 15,246	1,322 4,169 1,551 4,331	13,029 1,539 488 2,804	7,559 2,397 9,637 1,107 804	248,977	CLASSES, S AND MUNICI UNSEGREGAT OTHER AVAI
THE CALEN	Š	MOTOR VEHI	BUSSES	1,659 369 1,265	518 76 5 5 915,11	1,392 268 585 872	2,033 624 550 311	210 140 32 3,800	1,295 2,451 820	217 61	3,454 5,483	7,657 2,821 952 720	1, 604 55 931	361	1,503 1,242 885 196	57,864	
COMPILEO FOR THE CALENDAR YEAR			AUTO- MOBILES	1,071 808 422 13,767	2,343 517 1,866	852 531 3,724 2,534	1,325 1,540 976 496	716 1,580 2,078 4,820	1,324 603 1,170 516	795 341 603 4,356	504 9,250 1,640	4,626 1,259 2,113 8,100	362 802 347 1,260	5,008 555 162 4,743	3,240 1,165 1,736 336 4,1,454	101,351	* . • ×
			TOTAL	1,359 2,177 819 7,118	2,201 392 126 1,482	3,498 1,544 2,618 990	526 761 811 1,095	402 1,370 1,300 1,359	1,254 982 1,612 2,011	942 657 178 1,080	1,370 3,379 1,229 600	1,885 1,582 2,186 2,137	137 580 895 2,278	4,207 1,388 217 1,788	3,293 526 932 1,011	73,678	EN IN THIS OT INCLUBED T AVAILABLE OMPLETE IN
			MOTOR- CYCLES 2/	4	0 1 1 1			1111	0 1) 1	1111	यम 	n on	1111	12	5 11 2	101	NT ARE GIVIDN, ARE NOUNCES, IS INC
			TRA ILERS ANO SEMI- TRA ILERS 2/	34 16 16 16 16	30 2 14	21 2 2 4	19 7	- 21 2 2	17 24 2 9	30	25 4 11 2	10 20 30 5	3 7 9 104	37 35 13	55 - 5 - 5 - 5	734	IL GOVERNME PATA FOR 1 AUTHORITI
	FEDERAL 1/		TOTAL	1,325 2,161 814 7,066	2,169 392 124 1,468	3,491 1,523 2,613 986	527 755 792 1,087	402 1,355 1,297 1,357	1,237 958 1,608 2,002	931 627 178 1,065	1,341 3,374 1,218 595	1,872 1,562 2,150 2,129	134 573 886 2,174	4,158 1,353 214 1,765	3,238 525 931 1,006 1,335	72,843	HE FEDERA HE MARIT: NP 1946. OF STATE
	=	VEHICLES	TRUCKS AND TRACTOR TRUCKS	834 1,364 531 4,484	1,436 285 89 898	2,530 1,168 1,741 698	373 553 506 576	238 829 825 817	757 651 1,070 1,362	539 350 126 713	914 2,175 812 364	1,232 865 1,461 1,332	91 365 597 1,317	2,303 870 115 1,257	2,126 34,1 657 730 799	47,086	ANCHES OF TENTS, AND TIVEN ARE FOR REPORTS
		MOTOR VE	BUSSES	54.25	17 5 5	51 51 6	2 6 8	10 15 15	12 10 9	n∞ ∞	15 18 31 7	19 113 17	28 28	24 7 1	14 8 12 5 18	610	IVILIAN BP R DEPARTM FIGURES G CHIEFLY F
			AUTO- MOBILES	484 743 278 2,526	716 107 30 563	949 340 859 282	152 189 280 503	160 516 457 532	468 300 528 631	389 269 52 344	412 1,181 375 224	621 664 677 780	42 206 261 844	1,831 476 98 483	1,098 176 262 271 271 518	25,147	ES OF THE CINAVY AND WANTERCYCLE N, COMPILED S GIVE STATE
			STATE	ALABAMA ARIZDINA ARKANSAS CALIFORNIA	COLORADO CONNECT ICUT DELAWRE FLORIDA	GEORGIA IDAHO ILLINOIS INDIANA	IOWA KANSAS KENTUGKY LOUISIANA	MARYLAND MASSACHUSETTS MICHIGAN	HINESOTA MISSISSIPPI MISSOUPI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW YORK NORTH CAROLINA NORTH CAROLINA	OH 10 OKLAHOMA GREGON PENNSYLVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VEHMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA	TOTAL	1/ ONLY THE VEHICLES OF THE CIVILIAN BPANCHES OF THE FEDERAL GOVERNHENT ARE GIVEN IN THIS TABLE. TABLE, VEHICLES OF THE MAY AND WAR DEPARTENTS, AND THE MATILITE COMPILES DID, ARE NOT MUCLUCCO. 2/ THE TRAILER AND POTCHOCYCLE FIGURES GIVEN ARE FOR 1946. DATA FOR 1947 ARE NOT AVAILABLE. 3/ THIS INTORMATION, COMPILED CHIEFLY FROM REPORTS OF STATE AUTHORITIES, IS INCOMPLETE IN MANY CASES. SOME STATES GIVE STATE—OWNED VEHICLES ONLY; OTHER EXCLUDE FROM REGISTRATION GERTAIN

NUMBER AND CLASSIFICATION OF TRUCKS AND TRACTOR TRUCKS REGISTERED IN 1947 1

COMPILED FOR THE CALENDAR YEAR

TABLE MV-9, 1947 REVISED SEPTEMBER 1948

				COMPTLED FO						REVISED SEPTEMBER 1940
		PR I VA	TE AND COMMER	ICAL		PU	BLICLY OWNED			
STATE	TRUCKS	TRACTOR TRUCKS	TOTAL	OTESEL TRUCKS AND TRACTOR TRUCKS	TOTAL	BY FEDERAL GOVERN⇒ MENT	GY STATE, COUNTY, AND MUNICIPAL GOVERN- MENTS	TOTAL	GRAND TOTAL	STATE
ALABAMA ARIZONA ARKANSAS CALIFORNIA	121,088 41,100 107,011 455,921	3,635 18,082	121,088 41,100 110,646 474,003	1,195 4,964	121,088 42,295 110,646 478,967	834 1,364 531 4,484	4,034 1,537 2,375 27,095	4,868 2,901 2,906 31,579	125,956 · 45,196 113,552 510,546	ALABAMA AR IZONA AR KANSAS CAL IFORNIA
COLORADO CONNECTICUT DE LAWARE FLORIOA	91,992 79,568 16,322 137,487	2,409 2,171	94,401 81,739 16,322 137,487	336 55 - 62	94,737 81,794 16,322 137,549	1,436 285 89 898	3,260 3,307 542 5,775	4,696 3,592 631 6,673	99,433 85,386 16,953 144,222	COLORADO CONNECTICUT DE LA WARE FLORIDA
GEORGIA IDAHO ILLINOIS INDIANA	145,251 51,104 277,749 178,649	33 13,932	145,251 51,137 277,749 192,581	-	145,251 51,137 277,749 192,581	2,530 1,168 1,741 698	4,036 1,702 8,910 4,843	6,566 2,870 10,651 5,541	151,817 54,007 288,400 198,122	GEORGIA IDAHO ILLINOIS INDIANA
IOWA KANSAS KENTUCKY LOUISIANA	133,751 162,550 118,461 105,958	4,009	137,760 162,550 118,461 105,958	-	137,760 162,550 118,461 105,958	373 553 506 576	4,691 4,816 4,557 1,765	5,064 5,369 5,063 2,341	142,824 167,919 123,524 108,299	IOWA KANSAS KENTUCKY LOUIS IANA
MAINE MARYLANO MASSACHUSETTS MICHIGAN	58,802 84,892 142,319 200,481	636 5,917 -	59,438 90,809 142,319 200,481	-	59,438 90,809 142,319 200,481	238 829 825 817	2,195 1,838 6,269 15,403	2,433 2,667 7,094 16,220	61,871 93,476 149,413 216,701	MAINE MARYLAND MASSACHUSETTS MICHIGAN
MINNESOTA MISSISSIPPI MISSOURI MONTANA	148,533 109,012 205,458 60,532	261 505	148,533 109,273 205,458 61,037	- - 144	148,533 109,273 205,458 61,181	757 651 1,070 1,362	4,967 2,975 3,942 2,580	5,724 3,626 5,012 3,942	154,257 112,899 210,470 65,123	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	95,942 12,330 35,043 186,232	- - -	95,942 12,330 35,043 186,232	77 - -	96,019 12,330 35,043 186,232	539 350 126 713	3,133 762 2,237 7,891	3,672 1,112 2,363 8,604	99,691 13,442 37,406 194,836	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW MEXICO NEW YORK NORTH CAROLINA NORTH CAKOTA	40,471 396,368 147,703 60,721	-	40,471 396,368 147,703 60,721	360 - - 56	40,831 396,368 147,703 60,777	914 2,175 812 364	1,056 18,121 6,927 956	1,970 20,296 7,739 1,320	42,801 416,664 155,442 62,097	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA
OHIO OKLAHOMA ORECON 4/ PENNSYLVANIA	270,215 143,078 115,104 355,289	- - 16,942	270,215 143,078 115,104 372,231	69 - 741	270,284 143,078 115,845 372,231	1,232 885 1,461 1,332	10,483 3,854 4,160 15,246	11,715 4,739 5,621 16,578	281,999 147,817 121,466 388,809	OHIO OKLAHOMA OREGON 4/ PENNSYLVANIA
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	28,152 90,388 50,623 122,035	-	28,152 90,388 50,623 122,035	- 84 - 76	28,152 90,472 50,623 122,111	91 365 597 1,317	1,322 4,169 1,551 4,331	1,413 4,534 2,148 5,648	29,565 95,006 52,771 127,759	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAS UTAH VERMONT 5/ VIRCINIA	435,821 35,670 14,406 132,996	-	435,821 35,670 14,406 132,996	-	435,821 35,670 14,406 132,996	2,303 870 115 1,257	13,029 1,539 488 2,804	15,332 2,409 603 4,061	451,153 38,079 15,009 137,057	TEXAS UTAH VERMONT 5/ VIRGINIA
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTPICT OF COLUMBIA	132,588 76,940 181,443 24,086 15,756	1,659	132,588 76,940 181,443 25,745 15,756	827 - - -	133,415 76,940 181,443 25,745 15,756	2,126 341 657 730 799	7,559 2,397 9,637 1,107 804	9,685 2,738 10,294 1,837 1,603	143,100 79,678 191,737 27,582 17,359	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA

^{1/} THE REGISTRATIONS GIVEN IN THIS TABLE ARE AS REPORTED BY STATES IN MOST INSTANCES, BUT HAVE BEEN SUPPLEMENTED IN SOME CASES BY ESTIMATES BASED ON OTHER SOUPCES.

2/ WHEPE SECRECATION IS NOT AVAILABLE ALL FREIGHT VEHICLES, REGARDLESS OF TYPE, ARE SHOWN IN THIS COLUMN.

3/ MANY STATES WERE UNABLE TO REPORT DIESEL VEHICLES SEPARATELY.

WHERE NO FIGURE IS GIVEN IN THIS COLUMN, DIESEL TRUCKS ARE INCLUDED WITH GASOLINE-POWERED VEHICLES.

4/ INCLUDES ALL TRAILERS.

5/ DOES NOT INCLUDE TRUCKS UNDER 1,500 POUNDS CAPACITY, WHICH ARE

PEGISTERED WITH PASSENGER CARS IN VERMONT.

NUMBER AND CLASSIFICATION OF BUSSES REGISTERED IN 1947 1

COMPILED FOR THE CALENDAR YEAR

TABLE MV-10, 1947 REVISED SEPTEMBER 1948

		PRI	VATELY OWNED			Pι	BLICLY OWNED			
STATE	GASOL INE	BUSSES DIESEL 2/	SCHOOL BUSSES	NOT STATED	TOTAL	BY FEOERAL GOVERN- MENT	BY STATE, COUNTY, AND MUNICIPAL COVERN- MENTS 2/	TOTAL	GRAND TOTAL	STATE
ALABAMA ARIZONA ARKANSAS CALIFORNIA	2,086 804 970 5,873	1,600	1,413 - 122	-	3,499 804 1,092 7,473	7 54 5 56	1,659 369 1,265 700	1,666 423 1,270 756	5,165 1,227 2,362 8,229	A LA BAMA AR IZONA AP KANSAS CA LIFORNIA
COLORADO CONNECTICUT DELAWARE FLORIDA	696 1,503 1,897	9 233 205	513 844 - 401	469	1,218 2,580 469 2,503	17 - 5 7	518 76 5 1,519	535 76 10 1,526	1,753 2,656 479 4,029	COLORADO CONNECT ICUT DELAWARE FLOR IDA
GEORGIA IDAHO ILLINOIS INDIANA	1,936 222 2,498		1,748	3,770	3,684 222 3,770 8,504	12 15 13 6	1,392 268 585 872	1,404 283 598 878	5,088 505 4,368 9,382	GEORGIA IDAHO ILLINOIS INDIANA
IOWA KANSAS KENTUCKY LOUIS IANA	929 - 1,041	:	267	570 2,813	1,196 570 2,813 3,410	2 13 6 8	2,033 624 550 311	2,035 637 556 319	3,231 1,207 3,369 3,729	IOWA KANSAS KENTUCKY LOUISIANA
MAINE MARYLAND MASSACHUSETTS MICHIGAN	262 2,255	:	214 1 ₉ 492 -	5,794 1,960	476 3,747 5,794 1,960	4 10 15 8	210 140 32 3,800	214 150 47 3,808	690 3,897 5,841 5,768	MAINE MARYLAND MASSACHUSETTS HICHIGAN
MINNESOTA MISSISSIPPI MISSOURI MONTANA	1,202 3,750 2,390 422	- 6	1,100 2,150 306	-	2,302 3,750 4,540 734	12 7 10 9	1,295 2,451 820 (<u>4</u> /)	1,307 2,458 830 9	3,609 6,208 5,370 743	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	762 - 6,013	91	:	175 620	853 175 620 6,013	3 8 - 8	217 61 5 (<u>4</u> /)	220 69 5 8	1,073 244 625 6,021	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	672 2,957 308	50 - 15	882 - -	11,363	1,604 11,363 2,957 323	15 18 31 7	(<u>4</u> /) 3,454 5,483 39	15 3,472 5,514 46	1,619 14,835 8,471 369	NEW MEXICO NEW YORK NOPTH CAROLINA NORTH DAKOTA
OHIO OKLAHOMA OPEGON PENNSYLVANIA	2,930 1,660 - 5,900	681	652	1,640	3,611 2,312 1,640 9,180	19 13 12 17	7,657 2,821 952 720	7,676 2,834 964 737	11,287 5,146 2,604 9,917	ONIO OKLAHOMA OREGON PENNSYLVANIA
RHODE ISLAND SOUTH CAROLINA SOUTH DAKDTA TENNESSEE	682 2,839 2,507	92 - 208	150 - - -	292	832 2,931 292 2,715	1 2 28 13	51 1,604 55 931	52 1,606 83 944	884 4,537 375 3,659	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAS UTAH VERMONT VIRGINIA	- 174 2,019	-	290 1,000	2,035 553	2,035 553 464 3,019	24 7 1 25	6,683 361 (<u>4</u> /) 1,450	6,707 368 1 1,475	8,742 921 465 4,494	TEXAS UTAH VERMONT VIRGINIA
WASHINGTON WEST VIRGINIA	1,342 1,360 1,861	172 - -	- 38 742	-	1,514 1,398 2,603	14 8 12	1,503 1,242 885	1,517 1,250 897	3,031 2,648 3,500	WASHINGTON WEST VIRCINIA WISCONSIN
WISCONSIN WYOMING DISTRICT OF COLUMBIA	308 2,355	-	203	-	511 2,355	5 18	196	201 18	712 2,373	WYOMING DISTRICT OF COLUMBIA

1/ THIS TABLE GIVES BUS REGISTRATIONS REPORTED BY THE STATES, SUPPLEMENTED WHERE POSSIBLE BY PUBLIC ROADS ADMINISTRATION ESTIMATES BASED ON OTHER DATA. THE FIGURES FOR MANY STATES APPEAR QUESTIONABLE, AND ARE INCONSISTENT IN SOME RESPECTS. THEY ARE, HOWEVER, THE BEST AVAILABLE AT THE PRESENT, AND ARE PRESENTED FOR SUCH INFORMATIONAL VALUE AS THEY MAY HAVE.

2/ MANY STATES WERE UNABLE TO REPORT DIESEL VEHICLES SEPARATELY. WHERE NO FIGURE IS GIVEN IN THIS COLUMN DIESEL BUSSES ARE INCLUDED

WITH THOSE PROPELLED BY GASOLINE.

3/ NEARLY ALL OF THE VEHICLES LISTED IN THIS COLUMN ARE SCHOOL BUSSES,
BUT OTHERS, SUCH AS THOSE USED IN CONNECTION WITH OTHER PUBLIC INSTITUTIONS,
ARE INCLUDED.

4/ INFORMATION NOT AVAILABLE. PUBLICLY-OWNED BUSSES INCLUDED WITH
TRUCKS IN MONTANA, NEW JERSEY, AND NEW MEXICO AND WITH PASSENGER CARS IN
VERDMONT.

VERMONT.

MOTOR-VEHICLE OPERATORS AND CHAUFFEURS LICENSES ISSUED IN 1947

COMPILEO FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES 1/

TABLE MV-12, 1947 ISSUED JUNE 1948

	NUMBER OF	OPERATORS	LICENSES	CHAUFFEURS L	ICENSES	PUBLIC SEF OTHER SE LICENSES	PECIAL	
STATE	LEARNERS PERMITS ISSUED	NUMBER " ISSUED	PER IOD FOR WHICH ISSUED	NUMBER ISSUED	PER 100 FOR WHICH ISSUED	NUMBER ISSUEO	PER IOD FOR WHICH ISSUED	STATE
A LABAMA AR IZONÁ ARKANSAS CAL IFORNIA	:	662,863 47,602 497,983 1,076,708	2 YEARS INDEFINITE 1 YEAR 4 YEARS	NOT REQUIRED 26,918 19,311 107,298	1 YEAR 1 YEAR 4 YEARS	-		A LA BAMA AR IZONA AR KANSAS CAL IFORNIA
COLORADO CONNECT I CUT DE LAWARE FLOR I OA	11,218	144,947 741,841 67,848 900,535	3 YEARS 1 YEAR (2/) 1 YEAR	45,319 NOT REQUIRED 21,806 180,420	1 YEAR - (2/) 1 YEAR	8,502	1 YEAR	COLORADO CONNECTICUT DELAWARE FLORIDA
GEORGIA IDAHO ILLINOIS INDIANA	11,039 - 55,290	895,959 188,793 311,366 180,114	(3/) 2 YEARS 3 YEARS 2 YEARS	91,468 17,706 214,318 <u>4</u> / 209,932	(3/) 2 YEARS 1 YEAR 2 YEARS	· (4/)	2 YEARS	GEORGIA IDAHO ILLINOIS INDIANA
IOWA KANSAS KENTUCKY LOUISIANA	-	82,271 833,019 674,652 582,920	2 YEARS 2 YEARS 1 YEAR 2 YEARS	104,507 100,543 NOT REQUIRED 71,920	1 YEAR 2 YEARS - 1 YEAR	28,704 -	1 YEAR	IOWA KANSAS KENTUCKY LOUISIANA
MAINE MARYLAND MASSACHUSETTS MICHIGAN	14,914 98,875 101,860	310,772 56,911 1,510,680 963,492	1 YEAR INDEFINITE 1 YEAR 3 YEARS	NOT REQUIRED 37,404 NOT REQUIRED 177,459	2 YEARS 1 YEAR	7,956	1 YEAR	MAINE MARYLAND MASSACHUSETTS MICHIGAN
MINNESOTA MISSISSIPPI MISSOURI MONTANA		425,690 437,627 960,944 270,782	4 YEARS 1 YEAR (5/) 1 YEAR	120,779 17,095 81,076 (<u>6</u> /)	1 YEAR 1 YEAR 1 YEAR 1 YEAR	-	-	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	278,104	639,525 60,252 104,517 1,616,451	2 YEARS 2 YEARS 1 YEAR 1 YEAR	NOT REQUIRED 7,542 82,840 NOT REQUIRED	1 YEAR 1 YEAR	- - -	- - -	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	•	145,095 771,266 162,399 242,703	1 YEAR (7/) 4 YEARS 2 YEARS	31,507 191,852 53,403 NOT REQUIRED	1 YEAR (<u>7</u> 1) 1 YEAR	- - -	-	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA
OHIO OKLAHOMA OREGON PENNSYLVANIA	363,212 15,221 318,821	2,829,920 339,069 224,645 3,219,203	1 YEAR 2 YEARS 2 YEARS 1 YEAR	285,328 49,451 46,089 NOT REQUIRED	1 YEAR 2 YEARS 1 YEAR	- - -	-	OHIO OKLAHOMA OREGON PENNSYLVANIA
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	13,858 - - - 3,815	283,987 64,344 NOT REQUIRED 763,028	1 YEAR 4 YEARS - 2 YEARS	NOT REQUIRED NOT REQUIRED NOT REQUIRED 47,218	2 YEARS	3,375 4,336 - 25,014	1 YEAR 1 YEAR - 2 YEARS	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAS UTAH VERMONT VIRGINIA	- 4,110	1,089,768 (<u>8</u> /) 129,492 139,255	2 YEARS 3 YEARS 1 YEAR 3 YEARS	64,799 (8/) NOT REQUIRED 48,460	1 YEAR 3 YEARS - 1 YEAR	324 , 878 - - -	1 YEAR - -	TEXAS UTAH VERMONT VIRGINIA
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	74,786 - 7,972	467,500 195,014 465,377 124,949 101,780	2 YEARS 4 YEARS INDEFINITE 3 YEARS 3 YEARS	NOT REQUIRED 42,415 NOT REQUIRED 10,000 NOT REQUIRED	1 YEAR 3 YEARS	-	-	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA

1/ COMPLETE DATA FOR ALL STATES WERE NOT AVAILABLE. ORIVERS MEETING CERTAIN REQUIREMENTS OF TENURE RESIDENCE AND HAVING A MOTOR VEHICLE OPERATION RECORD
SHOWING NO PREVIOUS ARREST AND CONVICTION, MAY OBTAIN LICENSES FOR AN INDEFINITE PERIOD. LICENSES WERE ISSUED AS FOLLOWS:

INDEF IN ITE ONE-YEAR TOTAL 67,848 3,007 OPERATORS 64,841 CHAUFFEURS 21,172 634 21,806

3/ OPERATORS AND CHAUFFEURS LICENSES ARE ISSUED FOR ONE-YEAR OP FIVE-YEAR PERIOD AT OPTION OF THE APPLICANT. LICENSES WEPE ISSUED AS FOLLOWS:

ONE-YEAR FIVE-YEARS TOTAL

FIVE-YEARS 39,838 222 OPERATORS 856,121 CHAUFFEURS 91,246 895,959 91.468 4/ PUBLIC SERVICE OPERATORS LICENSES INCLUDED WITH CHAUFFEURS LICENSES.

CHAUFFEURS LICENSES.

5/ INCLUDES 934,631 REGULAR OPERATORS LICENSES ISSUED
FOR A TWO-YEAR PERIOD AND 26,313 REGISTERED OPERATORS
LICENSES ISSUED FOR A ONE-YEAR PERIOD. THE LATTER ARE
REQUIRED FOR PERSONS WHOSE EMPLOYMENT REQUIRES OPERATION OF
MOTOR VEHICLES OTHER THAN THE IR OWN, BUT WHOSE PRINCIPAL
OCCUPATION IS NOT THE OPERATION OF SUCH MOTOR VEHICLES.

6/ CHAUFFEURS LICENSES INCLUDED WITH OPERATORS LICENSES.
7/ SOME OF THESE LICENSES WERE FOR A ONE-YEAR PERIOD,
AND SOME FOR A THREE-YEAR PERIOD AS FOLLOWS:

ONE-YEAR THREE-YEARS

TOTAL 135,742 635,524 CHAUFFEURS 193,42 035,324 (71,600 CHAUFFEURS 10,155 181,697 191,852 8/ THE AMOUNT RECEIVED FROM OPERATORS AND CHAUFFEURS LICENSES WAS \$47,633, BUT NO SEGREGATION BETWEEN OPERATORS AND CHAUFFEURS WAS AVAILABLE, EITHER IN AMOUNTS OR NUMBERS.

BY WEIGHT OR CAPACITY IN 1947 NUMBER OF TRUCKS AND TRACTOR TRUCKS REGISTERED

SOMPILED FROM REPORTS OF STATE ANTHORITIES

SEPTEMBER 1948

	4	PERCENT	56.2	37.9	4.4	Φ.	63	7.	100,0
	MONTANA	NUMBER OF VEHICLES	34,393	23,168	2,693	509	194	224	61,181
>	3/	PEPCENT	43.4	51.2	5.1	ı	65	١.	100.0
VEHICLES PEGISTERED ON THE BASIS OF MANUFACTUPEPS RATED CAPACITY	INDIANA 3	NUMBER OF VEHICLES	77,480	91,627	54046	(2/)	315	182	100.0 3/ 178,649
ACTUPEPS R	1 A	PERCENT	53.1	42.2	4.2	e.	٠.	١.	100,0
SIS OF MARUE	GEORGIA	NU:18ER OF VEH I BLES	77,150	61,295	6,165	508	55	68	145,251
ON THE BA	AS	PERCENT	57.3	39.5	5.9	62	۲.	,	100.0
S PEGISTEPED	APKANSAS	NUMBER OF VEHICLES	63,338	43,600	3,238	215	52	37	110,480
VEHICLE	4	PERCENT	51.8	43.B	1,02	C)	,	•	100,0
	ALABAMA	NUMBER OF VEHICLES	62,715	53,035	5,046	248	28	14	121,086
	SA PER	RATED GAPAGITY	LESS THAN 1 TON	1 TO 2 TOWS	2 TO 3 TONS	3 TO & TONS	4 TO 5 TONS	5 TONS AND OVER	TOTAL

VE 16HT,	PEPCENT	3.5	37.3	32.9	26.3	8.2	91.8 100.0
					2 0	ω	91.8 100.0
BASIS OF NET	NUMBER OF VEHICLES	459*4	50,260	44,308	35,424	307	3,727
VEHICLES REGISTERED ON THE BASIS OF NET WEIGHT, IN FLORIOA	NET WEIGHT	NOT FOR HIRE: 2,050 LBS, AND UNDER	2,051 TO 3,050 LBS.	3,051 TO 5,050 LBS.	5,051 LBS, AND OVER TOTAL NOT FOR HIRE	FOR HIRE: 4,050 LBS, AND UNDER	4,051 LBS. AND OVER TOTAL FOR MIRE

		<u> </u>			_						
		PERCENT	61.8	27.3	7.1	3.0	9.	C)	'		100,0
	NIS	NUMBER OF VEHIGLES 1/	69,780	30,861	8,048	3,335	613	252			112,889
VEHIBLES PEBISTERED ON THE BASIS OF GROSS WEIGHT	WISCONSIN	GROSS WEIGHT	UNDER 8,000 LBS.	8,000 TO 13,999 LBS.	14,000 TO 17,999 LBS.	18,000 TO 23,999 LBS.	24,000 TO 29,999 LPS.	POUND INS. AND DVER			TOTAL
BASIS 0	SE E	PEPCENT	;	D (25.3	8.1	2.5	€.	٠,	1.4	100.0
RED ON THE	TERNESSEE	NUMBER OF VEHICLES	,	560°50	25,991	8,338	2,528	816	564	1,479	102,811
PEGISTE	SEY	PEPCENT	C C	2.50	18.7	7.5	5.2	5.1	۳.	62	100.0
VEHIBLES	HEW JEDSEY	NUMBER OF VEH ICLES		\$61 dare	33,806	13,467	95446	9,158	164	356	180,523
		GROSS WEIGHT		8,000 LBS. AND UNDER	8,001 TO 14,000 LES.	14,001 TO 18,000 L9S.	18,001 TO 24,000 LBS,	24,001 TO 30,000 LBS.	30,001 TO 36,000 LBS.	36,001 TO 42,000 LBS.	TOTAL

N THE	10	STATES.
0 0	L NO	90
1/ TRUCK REGISTRATION IS BASED ON THE HIGHEST MANUFACTURERS PATED CAPACITY IN INDIANA AND ON THE	NOMINAL PANUFACTURERS PATEO SAFACITY IN ALABAMA, AFXANSAS, SEOPGIA, AND MONTANA. THIS MAY TEND TO	CAYSE VEHICLES IN INDIANA TO BE PECISTEPED IN SOMEWHAT LARGER CAPACITIES THAN IN THE OTHER FOUR STATES.
=		2
CAPACITY	MONTANA	STHAN
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										_			
		PEPCENT	30•3	17.4	11.5	23.5	7.0	4.1	3.7	2,2	0.1	0,2	100,0
VANIA	TOTAL	NUMBER OF VEHICLES	111,725	64,092	42,251	86,413	25,848	15,193	13,805	8,221	315	758	368,621
J PENNSYL		PERCENT	,	•	,	ů	3.B	19.2	46.8	•	8.8	21,1	100.0
WEIGHT IN	3-AXLE	NUMBER OF VEHICLES	,	,	1	=	136	169	1,683		315	758	3,594
CHASSIS		MAX1MUM GROSS WE LGHT		1	,	16,000	7.0 24,000	4.0 28,000	32,000	,	36,000	40,000	,
BASIS OF		PERCENT	30.6	17.6	11.6	23.7	7.0	0.4	3.3	2.2			100.0
VEHICLES REGISTERED ON THE BASIS OF CHASSIS WEIGHT IN PENNSYLVANIA	2-AXLE	NUMBER OF VEH ICLES	111,725	260 4 199	42,251	86,402	25,712	14,502	12,122	8,221	•	•	365,027 100.0
PEG ISTER		MAX I MUM GROSS WE I GHT	5,000	7,000	11,000	15,000	19,000	23,000	27,000	30,000		,	'
VEHICLES		GHASSIS WEIGHT	1,999 LBS. AND UNDER	2,000 TO 2,999 LBS.	3,000 TO 3,999 LBS.	4,000 TO 4,999 LBS.	5,000 TO 5,999 LBS.	6,000 TO 7,499 LBS.	7,500 TO 8,999 LBS.	9,000 LBS, AND OVER	9,000 TO 11,999 LBS.	12,000 LBS. AND OVER	TOTAL

2/ INCLUGED WITH VEHICLES OF FOUR TO FIVE TONS GARACITY.
3/ DOES NOT INGLUDE 13,932 TRACTOR TRUCKS, FOR WHICH CAPACITY DATA WERE NOT AVAILABLE.
4/ DOES NOT INCLUDE 68,554 FARH VEHIGLES.

YEAR-MODEL DISTRIBUTION OF TRUCKS REGISTERED IN 1947 IN ARKANSAS, INDIANA, AND MONTANA

COMPILED FROM REPORTS OF STATE AUTHORITIES

V510		ARKANSA	s		INDIANA			MONTANA		TOTAL	THREE	STATES
YEAR MODEL	NUMBER	PE	RCENT	NUMBER OF	PE	RCENT	NUMBER OF	- PE	RCENT	NUMBER	PE	RCENT
	OF VEHICLES	YEAR	CUMULATIVE	VEHICLES	YEAR	CUMULATIVE	VEHICLES	YEAR	CUMULAT IVE	OF VEHICLES	YEAR	CUMULAT IV
1930 & OLDER	8,504	8.0		14,265	8.0		6,197	10.1		28,966	8.4	
1931	2,430	2.3	10.3	4,823	2.7	10.7	1,228	2.0	12.1	8,481	2.4	10.8
1932	1,263	1.2	11.5	2,274	1.3	12.0	697	1.1	13.2	4,234	1.2	12.0
1933	1,449	1.4	12.9	3,457	1.9	13.9	1,299	2.1	15•3	6,205	1.8	13.8
1934	2,829	2.7	15.6	6,560	3.7	17•6	2,745	4.5	19.8	12,134	3.5	17.3
1935	4,037	3.8	19.4	12,086	6.8	24.4	4,005	6.6	26.4	20,128	5.8	23.1
1936	7,073	6.7	26,1	15,270	8.6	33.0	4,899	8.0	34.4	27,242	7•9	31.0
1937	7,904	7•4	33•5	16,084	9.0	42.0	4,196	6.9	41.3	28,184	8.1	39.1
1938	4,494	4.2	37•7	8,555	4.8	46.8	3,261	5.3	46.6	16,310	4.7	43.8
1939	7,118	6.7	44+4	11,284	6.3	53.1	3,542	5.8	52.4	21,944	6.3	50.1
1940	8,990	8.5	52•9	14,863	8.3	61.4	4,647	7.6	60.0	28,500	8.2	58.3
1941	12,839	12.1	65.0	18,666	10.4	71.8	6,062	9•9	69•9	37,567	10.9	69.2
1942	8,124	7.6	72.6	6,058	3.4	75•2	2,676	4.4	74•3	16,858	4.9	74.1
1943	372	•3	72•9	220	•1	75•3	355	•6	74•9	947	•3	74.4
1944	1,441	1.4	74•3	1,292	•7	76.0	678	1.1	76•0	3,411	1.0	75.4
1945	2,978	2.8	77•1	5,215	2.9	78.9	1,424	2,3	78•3	9,617	2.8	78.2
1946	15,836	14.9	92•0	19,062	10.7	89.6	6,327	10.4	88.7	41,225	11.9	90.1
1947	8,373	7•9	99•9	18,615	10.4	100.0	6,862	11,2	99•9	33,850	9.8	99•9
1948	75	.1	100.0	-	-	-	81	.1	100.0	156	,1	100.0
TOTAL	1/106,129	100.0	-	178,649	100.0	-	61,181	100.0	-	345,959	100.0	-

^{1/} APPROXIMATELY 4,300 VEHICLES WERE NOT TABULATED BY YEAR MODEL, AND ARE NOT INCLUDED.

CLASSIFIED ESTIMATE OF TRAVEL BY MOTOR VEHICLES IN THE UNITED STATES IN THE CALENDAR YEAR 1947 1

TAPLE VM-1, 1947 REVISED NOVEMBER 1948

		PASS	ENGER VEHIC	LES			
1.754	PASSENGER		BUSSES		ALL	TRUCKS AND	ALL MOTOR
I TEM	CARS, INCLUDING TAXICABS	COMMERCIAL	SCHOOL AND NON- REVENUE	ALL BUSSES	PASSENGER VEHICLES	COMBINA~ TIONS	VEHICLES
VEHICLE-MILES TRAVELED IN YEAR (MILLIONS):							
RURAL TRAVEL	143,662	1,480	621	2,101	145,763	40,771	186,534
URBAN TRAVEL	156,620	2,080	<u>70</u>	2,150	158,770	25,313	184,088
TOTAL	300,282	3,560	691	4,251	304,533	66,089	370,622
AVERAGE MILES TRAVELED PER VEHICLE	9,727	40,000	7,989	24,221	9,809	9,939	9,831
MOTOR FUEL CONSUMED: TOTAL (MILLION GALLONS)	20,086	712	66	778	20,864	7,243	2/28,107
AVERAGE PER VEHICLE (GALLONS)	651	8,000	770	4,436	672	1,089	746
AVERAGE MILES PER GALLON	14.95	5.00	10.37	5.46	14.60	9.13	13.19

^{1/} THIS TABLE REPLACES TABLE VM-1, 1947, ISSUED IN AUGUST 1948.
2/ TOTAL HIGHWAY USE OF MOTOR FUEL, GIVEN IN PUBLIC ROADS TABLE G-21, ANALYSIS OF MOTOR-FUEL UŞAGE IN
CALENDAR YEAR 1947, AS 28,216 MILLION GALLONS, HAS BEEN REDUCED BY A SMALL AMOUNT TO ALLOW FOR CONSUMPTION BY MOTORCYCLES.

						κ.	BLIC POADS A FEDERAL WOR	PUBLIC POAGS ADMINISTRATION FEDERAL WOPKS AGENCY	2								
	OPEF	OPERATION	F 0 F	OF TRUCKS	S AND		COMBINATIONS	FIONS	N O	MAIN	RURAL		ROADS -	1947	_		
		EASTE	EASTEPN REGIONS 2/	-			CENTR	CENTRAL RECTONS 2					WESTERN	WESTERN REGIONS 2/		E A VEDA CE	TOTAL
CLASSIFI- CATION	NEW ENGLANO	MIDDLE ATLANTIC	SOUTH	REGIONAL AVEPAGE	PEG IONAL TOTAL	EAST NOPTH CENTRAL	EAST SOUTH CENTRAL	WEST NORTH CENTRAL	WEST SOUTH CENTRAL	REG IONAL AVEPAGE	REGIONAL TOTAL	MOUNTA IN	PACIFIC	REG IONAL AVERAGE	REGIONAL TOTAL	ALL ALL REGIONS	ALL ALL REGIONS
						FREC	FREQUENCY	OF HEAVY	AVY AXL	E LOADS	<u>√€</u> SQ						
18,000 POUNDS OR MORE 20,000 POUNDS OR MORE 22,000 POUNDS OP MORE	126 74 40	152 89 80 80	74 32 12	109 25 29		103 36 10	54 22 9	57 18 5	43 25 2	3822		25 E1 Z	44 9	11 3		76 33 14	
						ii.	REQUEN	CY OF	HEAVY L	LOADS	3						
30,000 POUNDS OF MORE 40,000 POUNDS OR MORE 50,000 POUNDS OR MORE	127 64 17	116	200 800 800	107 48 111		154 76 45	25.0	123 25 20 20	87 31 8	116 50 22		882	197 120 87	158 95 67		120 57 26	
					TRA	RAVEL IN	VEHICL	E-MILE	S, LOADE	D AN	D EMPT	\4 4/					
ALL TRUCKS AND COMBINATIONS SINGLE—UNIT TRUCKS TRUCK COMBINATIONS	1,012 811 201	3,496 2,577 919	4,934 3,510 1,324		774°6 6,998 6,098	4,509 2,902 1,607	1,806 1,470 336	3,721 2,914 807	4,107 2,999 1,108		14,143 10,285 3,858	1,829 1,503 326	3,218 1,960 1,258		5,047 3,463 1,584		28,632 20,746 7,886
							PERCENT		CARRYING	LOADS							
ALL TRUCKS AND COMBINATION SINGLE-UNIT TRUCKS TRUCK COMBINATIONS	54.1 50.5 69.0	52•1 48•9 61•2	55.7 51.6 66.8	54.2 50.4 64.9		59.1 52.8 70.5	44.6 39.4 67.3	55.9 53.0 66.3	46.1 41.2 59.3	52.6 47.6 66.1		39.8 34.5 64.4	62.8 54.9 75.3	54.5 46.0 73.0		53.5 48.3 67.1	
ALL TPUCKS AND COMBINATIONS SINGLE—UNIT TRUCKS TRUCK COMBINATIONS	3.99 2.10 9.56	4.40 2.35 8.99	4.55 2.16 9.58	7.00 14.44 14.04		AVE 4.92 2.18 8.63	RAGE 4.21 2.52 8,54	CARRIED	LOADS 4:14 2:51 7:19	IN T	SNO	5.16 2.61 11.48	7.40 2.35 13.14	6.81 2.43 12.84		4,81 2,26 9,63	
		,				CA	CARRIED	LOADS	NOT NI	- MILE	S 5/						
ALL TOUCKS AND COMBINATIONS SINGLE—UNIT TPUCKS TOUCK COMBINATIONS	2,187 860 1,327	8,026 2,966 5,060	12,505 4,021 8,484		22,718 7,847 14,871	13,117 3,338 9,779	3,384 1,455 1,929	7,832 2,985 4,847	7,832 3,106 4,726		32,165 10,884 21,281	3,763 1,355 2,408	14,964 2,524 12,440		18,727 3,879 14,848		73,510 22,610 51,000
1/ MAIN PUPAL POADS CONSIST OF APPROXIMATELY 356,000 HILES OF POADS OF PPIMARY STATE HIGHWAY SYSTEMS. 2/ PUGLONS ARE THOSE ESTABLISHED BY THE U.S. BUPEAU OF THE CENSUS. 3/ MOUNT OF THE CENSUS. 4/ OATA GLYEN ARE IN HILLIONS OF VEHICLE-HILES. 5/ OATA GLYEN ARE IN HILLIONS OF VEHICLE-HILES.	IST OF APPROX ABLISHED BY T SLES, LOADEO LONS OF VEHI LONS OF TON-	CIMATELY 356, THE U.S. BUPE AND EMPTY TH CLE-MILES.	GOO MILES OF EAU OF THE CE RUCKS AND COM	F POADS OF PP INSUS.		IMPOPTANCE IN THE							•				

		TABLE MV-2, 1947 ISSUED APRIL 1948			STATE		ALABAMA ARIZONA ARKANSAS CALIFORNIA 5/	COLORADO CONNECTICUT OE LAWARE FLOR 10A	GEORGIA IDAHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	HAINE MARYLAND MASSACHUSETTS HICHIGAN	MINKESOTA MISSOTA IPPI MISSOTA I MONTANA	NEGRASKA NEVADA NEW KAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OHIO OKLAHOMA OPEGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON 12/ WEST VIRGINIA WISCONS IN WYOMING DISTRICT OF COLUMBIA	TOTAL	\$\frac{\frac{\chi}{\chi}}{\chi}\$ REGISTRATION FIES INLUCE PROCEEDS OF STATE "VCHICLE LICENSE FEES", \$393,505,000, IMPOSED IN ADDITION FOR HE FROM THE PROCESS OF \$100,000, IMPOSED IN ADDITION OF THE FROM THOSE OF THOUSE AND THOUSE OF THOUSE AND THOUSE OF THOUSE AND THOUSE OF THOUSE AND THOUSE OF
					TOTAL	1,000 DOLLARS	1,437 464 593 5,890	1,064 2,884 318 2,315	1,192 365 2,135 1,649	475 936 4 ₉ 575 927	927 3,330 3,455 3,265	770 1,087 477	1,490 128 582 8,485	411 4,510 928 702	1,804 1,564 992 7,879	713 395 78 1,700	9,684 181 423 785	2,784 3,310 252 259 606	95,389	ISE FEES", \$ I. FULL TRA HOSE OF PASS PROCEEDS OF
				OTHER RECE IPTS	LESS UNCLAS— S.F. IEO REFUNDS	1,000 DOLLARS	12 233 13 1,292	3788	34 13 286 66	-75 38 34 122	42 13 203	25. 25. 39.	91 13 22 1,472	588	488 22 97 283	2582	13	300	6,865	VEHICLE LICEN 77,000. KS AS ONE UNI SISTER. RUCKS. CLUDED WITH I
					FEES N	1,000 DOLLARS	101 101 104	1 24	- 20		.,,.	6 -	13	2	, , , ,	. , , %	.'	8.	325	EES OF \$19,1 TRACTOR TRUC NUKED TO REG NUKED TO RUCKS. CAFACITY IN
				EST IMATED SERVICE	CHARGES, LOCAL COLLEC- TIONS 3/	1,000 DOLLARS	250		507	395	1 3 4 3				1,986 113 -	308	1 1 4 1	8	4,249	CLUDE PROCEEC COLSTRATION F TH HOSE OF TH TH HOSE OF TH TH HOSE OF TH T
					RERECIS- TRATION FEES	1,000 DOLLARS	20 42 1,893	195	77 229 171	179 88 232	145 85 221 433	338	71 -	, 28 E 24	231	143	20 ° 10 ° 10 ° 10 ° 10 ° 10 ° 10 ° 10 °	195 62 220 10 10	8,384	TION FEES IN TOO FEES IN TOO FEES HITE BEST PERMITTE AND BUS FEES INCLUDES FEES FEES FEES FEES FEES FEES FEES F
	947		US RECEIPTS	FINES	AND PENAL- TIES	1,000 DOLLARS	5442 18 907	402 168 116 29	- 22	152	691	262 32 123	101	773	213	34	1 11	016	5,821	SA REGISTRA COLITION TO TO BUS FEES JUNEAUX SEES PROBILE TRAILE TRAILES TRAILES TRAILES TRAILES TRAILES TRAILES TRAILES THE AMOUNT T
	RECEIPTS-1947	ES J	HISCELLANEOUS	SPECIAL	TITLING TAXES 2/	1,000 DOLLARS			,	3,190	1,929			111			7,709	2,578	15,527	A DUTC
	ECE	STATE AUTHORITIES 1		CERT IF-	SCATE OF TITLE FEES	1,000 DOLLARS	126	257	- 77 556 271		235	388	121	270	513 374 311 2,212	50	620	138	10,442	
PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY		PORTS OF STA		OPERATORS	AND CHAUF— FEI,PS PERMITS	1,000 DOLLARS	729 51 369 1,219	236 2,304 116 1,266	1,099 215 899 453	255 434 675 799	626 318 3,211 1,559	282 254 592 203	1,130 75 426 5,044	1,995	1,103 672 335 3,857	267	910 84 34.1	1,879 349 209 209 135 305	39,818	
SLIC ROADS AC	MOTOR-VEHICLE	CALENDAR YEAR FROM REPORTS OF			DEALERS	1,000 DOLLARS	4 55 59 829	28 01 01 84	445 400 156	55 83 0	85 68 114	28 28 88	47 33 84	16 189 79 24	318 36 338	26 26 38 38	126 20 33 58	10 88 80 10 10	3,361	
Pe	TOR-	OR CALENDAR			TOTAL	1,000 DOLLARS	7,107 1,902 1,902 1,906	2,896 6,465 1,175 14,337	3,321 1,768 27,996 11,397	14,707 4,968 4,768 4,968	4,176 7,112 5,386 27,955	11,053 4,405 12,002 1,618	3,508 436 2,935 20,180	2,423 54,496 13,280 1,893	35,377 9,336 5,087 35,727	3,035 3,313 1,689 8,264	33,293 1,784 2,754 8,973	5,117 6,953 18,963 885 7,587	516,261	
	E MO	COMPILED FOR		VEHICLES	MOTOR.	1,000 DOLLARS	208	~21×8	11 8 32 37	33 99 16 19	55 8 48	251 142	500	2823	38, 72, 23	25 4 7 8	8008	25.22	1,466	2
	STAT			OTHER VE	TRAILERS	1,000 DOLLARS	316 316 250 4,209	119 332 92 1,009	1,95 14,1 1,17 989	1,001	45 499 499 56 2,258	629 34 193 84	88 24 (92) 1,122	158 1,510 821 8	3,086 1,359 (10) 1,532	9.86 100 (2/2)	(9) (9) (9)	675 149 785 102 26	161,465	OI LATER THA PEP 10D IS THE CALENDAR UNG REGISTR OLLECTE AND ILLY TERMED
			REGISTRATION FEES		TOTAL	1,000	6,969 1,577 1,779 1,109	2,770 6,121 1,081 19,262	2,815 1,616 27,524 10,431	14,247 4,756 4,759 3,890	4,119 6,595 5,322 25,633	10,395 4,361 11,768	3,511 411 2,926 19,038	2,201 52,908 12,415 1,881	32,155 7,943 5,070 34,133	3,019 2,972 1,585 8,239	30,436 1,781 2,657 7,974	4,426 6,787 18,146 781 1,357	485,304	RECISTRATION STAINED FO NOT INCLUDED NOT INCLUDED NECESFOR ISS N RECISTRATI S THAT ARE OLD ARE USITA
			REGISTRA	CLES	TRUCKS AND TRACTOR TRUCKS	1,000	2,192	2,162 2,162 6/553 4,469	952 897 8/ 10,938 2,596	5,943 1,648 2,669 2,481	1,681 1,953 2,075 8/9,037	3,156 2,145 6/3,440	1,943 188 2/ 1,436 6,598	1,018 15,936 5,886 906	12,954 2,884 10/ 2,954 13,965	778 1,617 443 3,923	12,561 9/ 1,072 11/ 1,026 2,763	2,525 2,191 4,927 421 542	181,203	R TAAN NOVEMEN SENTE THE SENTE THE THE THE SENTE CHANCE CHANCE CHANCE CHANCE HIS TABLE. HIS TABLE. FILES TO BE SENTING FEES, AND THE TABLE.
				HOTOP VEHICLES	BUSSES	1,000	287	2488	383 81 (6/2) 865	3388	373 232 (B/)	882=	57 (9/) 383	144 519 264 264 23	806 240 91 1,160	86 101 555	(92) (72) 461	157 293 443 133 288	96846	IN STATE STRATION REC STRATION REC ALCAECS TAN HATES OF ST THATES OF ST THATES OF TH
				:	AUTO- MOBILES (INCLUDING TAXICABS)	1,000 DOLLARS	4,490 489 2,828 29,662	1,725 3,712 528 8,200	1,480 701 16,586 7,597	8,304 3,108 1,778 1,219	2,398 4,259 3,015 9/16,596	7,036	1,511 222 1,490 12,057	1,099 36,453 6,265 952	18,395 4,819 2,025 18,988	2,156 1,254 1,129 3,760	17, 186 709 11/ 1,604 5,017	1,744 4,503 12,776 12,776 747	294,205	TERIODS ENDIN THE YEAR RECEIFF THE YEAR
					TOTAL	1,000 DOLLARS	8,544 2,366 5,559 54,572	3,960 9,349 1,493 16,652	4,513 2,133 30,131 13,046	15,182 5,904 9,343 5,837	5,103 10,442 8,841 31,220	11,823 4,745 13,689 2,095	5,098 564 3,517 28,665	2,834 59,006 14,208 2,595	40,181 10,900 6,079 43,606	3,748 3,708 1,767 9,944	42,977 1,965 3,177 9,758	7,901 10,263 19,490 1,144 1,993	611,650	ECISTRATION REC CALENDAR. PP THE CALEND TAKES IMPOSE CONTY OR LI SES, ETC. WIN IN THIS CI CALLS AND NO OR THE PRIVIL
					STATE		ALABAMA ARIZONA ARKANSAS CALIFORNIA 5/	COLORADO CONNECTICUT OELAJARE FLORIDA	GEORGIA IOAHO ILLINOIS INDIANA	IO-A KANSAS KENTUCKY LOU ISTANA	MAINE MARYLANO MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEGPASKA NEVACA REW HAPSHIPE NEW JEPSEY	NEW YORK NEW YORK NORTH CAROLINA NORTH DAKOTA	OH 10 OKLHOMA OR EGON PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERHONT VIRGINIA	WASHINGTON 12/ WEST VIRGINIA WISCONSIN VYDHING DISTRICT OF COLUMBIA	TOTAL	JY PECE LIPTS FOR REGISTRATION PER LODGE ENDING NOT ENABLIEF THAN NOVEMBER 30 AND NOT LATER THAN JAMANPY 31 ARE CONSTRUCTION PER LODGE. VEAR PER PER LODGE OF ALEGORARY FEAR REGISTRATION RECEIPTS WERE LYRER REGISTRATION PER LODGE. YEAR PER LODGE OF THE CALEGORARY FEAR REGISTRATION RECEIPTS WERE CONTINUED FOR THE CALEGORARY STATES OF THE CALEGORARY REGISTRATION AND THE FEAR REGISTRATION AND STATES CONTINUED OF THE STATES AND ALLOCAL BRITCHES AND ALLOCAL REGISTRATION AND OTHER FEAR AND SAFEN THE LODGE SAFEN AND THE STATES COLLECTED AND PER LODGE SAFEN AND THE SAFEN AND OTHER FEAR AND AND THE SAFEN AND AND THE SAFEN AND THE SA

STATE MOTOR-CARRIER TAX RECEIPTS-1947

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE MC-1, 1947 ISSUED MAY 1948

			F STATE IMPOSTS OF HIRE, AND OTHER					
STATE	CROSS RECEIPTS TAXES 2/	MILEAGE TON-MILE, AND PASSENGER- MILE TAXES	SPECIAL LIC AND FRANCHIS ON WEIGHT OR CAPACITY	ON FLAT	CERTIFICATE OR PERMIT FEES 3/	MISCEL- LANEOUS RECEIPTS	TOTAL	STATE
	1,000	1,000	1,000	1,000	1,000	1,000	1,000	
ALABAMA AR IZONA AR KANSAS CALIFORNIA	696 - 9,051	652 - -	00LLARS - - -	DOLLARS	22 - 4 172		00LLARS 674 696 4 9,223	A LABAMA AR IZONA ARKANSAS CAL IFORNIA
COLORADO CONNECTICUT DELAWARE <u>L</u> / FLORIDA	- 651 -	1,397	-	- 87 - 26	16 1 27	:	1,413 739 - 635	COLORADO CONNECTICUT DELAWARE 4/ FLORIDA
GEORGIA IDAHO ILLINOIS <u>I</u> / INDIANA	73	-	- 44 -	130 - 213	4 1 - 13	-	134 118 	GEORGIA IDAHO ILLINOIS <u>I</u> L/ INDIANA
IOWA KANSAS KENTUCKY LOU IS IANA	, - -	1,952 327	463 714	87 - -	- 107 25	5/ 57 29	550 1,952 1,205 54	IOWA KANSAB KENTUCKY LOUISIANA
MAINE MARYLAND <u>6</u> / MASSACHUSETTS MICHIGAN	:	- - 796	-	12 135	12 - 24 23	2 5/ 8	26 - 167 819	MAINE MARYLANO 6/ MASSACHUSETTS MICHIGAN
MINNESOTA MISSISSIPPI MISSOURI MONTANA	- 80	61	665	23	52 4 - 2	- 64 - 2	52 129 665 107	MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	:	108	- 419 -	44 77 6	5	57	49 553 6 108	NERRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	1,500	619		- 1 - 17	4 7 13 43	11	623 19 1,513 64	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA
DHIO DKLAHOMA DREGON PENNSYLVANIA	869 10	420 1,354	1,004	-	28 62	- 4	1,004 448 3,491 10	OH 10 OKLAHOMA OREGON PENNSYLVAN IA
RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	-	- 412 16	- 68 1,106 90	58 - -	1 - 25 4	5/ 9 6	59 489 1,153 94	RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAS JTAH 4/ JERMONT 4/ JIRGINIA	563	-	68	198	19 - - 12	-	285 - - 575	TEXAS UTAH 14/ VERMONT 14/ VIRGINIA
MASH INCTON MEST VIRGINIA MISCONSIN MYOMING	53	337 604	246 7/ 2,138	37 - 327 39	42	27	405 337 2,465 643	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING
DISTRICT OF COLUMBIA	•	206	-	214	46	•	466	DISTRICT OF COLUMBI

1/ COMPLETE CLASSIFICATION OF MOTOR-CARRIER TAX RECEIPTS IS NOT

1/ COMPLETE CLASSIFICATION OF MOTOR-CARRIER TAX RECEIPTS IS NOT AVAILABLE IN ALL STATES. THE CLASSIFIED RECEIPTS, IN SOME CASES, INCLUDE MISCELLANEOUS SMALL RECEIPTS NOT CLASSIFIED.

2/ NUMEROUS STATES IMPOSE TAXES ON THE GROSS RECEIPTS OF MOTOR CARRIERS IN CONNECTION WITH GENERAL STATE SALES TAXES OR TAXES ON ALL TRANSPORTATION COMPANIES OR PUBLIC UTILITIES. THIS COLUMN INCLUDES ONLY THE PROCEEDS OF GROSS RECEIPTS TAXES REPORTED BY THE STATES AS SPECIAL TAXES ON MOTOR CARRIERS.

3/ IT IS SOMETIMES DIFFICULT TO MAKE A DISTINCTION BETWEEN THE THREE CLASSES OF RECEIPTS LISTED IN THE THIRD, FOURTH, AND FIFTH

3/ IT IS SOMETIMES DIFFICULT TO MAKE A DISTINCTION BETWEEN THE THREE CLASSES OF RECEIPTS LISTED IN THE THIRD, FOURTH, AND FIFTH COLUMNS OF FIGURES. IN GENERAL, THE PROCEEDS OF SPECIAL WEIGHT OR CAPACITY TAXES AND TAXES IMPOSED AT A FLAT RATE PER VEHICLE ARE INCLUDED UNDER SPECIAL LICENSE FEES AND FRANCHISE TAXES.

APPLICATION OR FILING FEES REQUIRED FOR THE ISSUANCE OF CERTIFICATES APPLICATION OR FILING FEES REQUIRED FOR THE ISSUANCE OF CERTIFICATES OF CONVENIENCE AND NECESSITY TO COMMON CARRIERS AND CORRESPONDING PERMITS TO CONTRACT AND OTHER MOTOR CARRIERS ARE INCLUDED UNDER CERTIFICATES OR PERMIT FEES.

4/ NO SPECIAL TAXES ON MOTOR CARRIERS REPORTED.

5/ MOTOR-CARRIER OR IVERS LICENSES.

6/ TON-MILE AND PASSENGER-MILE TAXES PAID BY MOTOR CARRIERS IN LIEU OF REGISTRATION FEES INCLUDED IN TABLE MV-2, STATE MOTOR-VEHICLE RECEIPTS - 1947.

7/ INCLUDES RECEIPTS FROM MILEAGE TAXES WHICH CAN BE PAID IN LIEU OF WEIGHT TAXES AT OPTION OF CARRIER. AMOUNT NOT REPORTED.

HIGHWAY TAXATION

The proceeds of special imposts on highway users comprise the principal sources of State revenue for highways. A highway-user tax is defined as a special tax or fee paid by motor-vehicle users, because of their use of the highways. These taxes include motor-fuel taxes, motor-vehicle registration and associated fees, and special taxes applicable only to motor carriers. This group of taxes is in addition to, and does not include, property, sales, or other taxes paid by the general public.

Disposition of the motor-fuel tax is reported in table G-3; that of motor-vehicle registration fees in table MV-3; and that of motor-carrier taxes in table MC-2. The purpose of these tables and of table DF, which is a summary of them, is to follow the proceeds of the individual highway-user taxes to their eventual allocation for specific purposes. The funds allocated for various purposes as shown on these four tables are in agreement with the highway-user revenues reported in the State highway finance (SF) series of tables.

In many States, specific revenues or portions of revenues from each type of highway-user tax are dedicated to particular highway purposes. A number of States, however, place all highway-user revenues in a general highway fund, and a few have a general State fund into which go many types of revenues for general purposes, including highways. For the latter group of States, each particular appropriation or expenditure for highway purposes is considered to have been made from motor-fuel taxes, motor-vehicle registration fees, and motor-carrier taxes in proportion to the relative amounts of revenue received from each of these three sources.

In some States a portion of highway-user revenues has been allocated to the State general fund or for other nonhighway purposes. In a few of these States, highway-user revenues have been augmented by general-fund appropriations for highway purposes. Since these appropriations usually represent revenue from a nonhighway source, they have been offset, in the Public Roads Administration analyses, against the nonhighway allocations of highway-user revenues.

The States received \$1,852,000,000 from highway-user taxes in 1947; \$236,000,000 more than the previous all-time high of 1946. This increase resulted primarily from increased consumption of highway gasoline, and also in part from increases in fuel tax rates and vehicle registration fees.

Highway-user tax revenues have not only practically replaced the State property taxes formerly levied for roads, but in 1947 alone provided \$484,000,000 for State-aid funds to counties and local units for expenditure on local roads and streets. While these grants were generally intended to permit additional highway construction, their net effect in many cases has been to reduce or eliminate local taxes for roads.

PROVISIONS GOVERNING DISPOSITION

To supplement the tables showing the amounts of highway-user revenues distributed, tables G-106, MV-106, and MC-106 give the legal or administrative provisions for allocating these revenues. Table G-106 records provisions governing the disposition of State motor-fuel tax receipts, and, in addition, the disposition of all other highway-user revenues in the States where these revenues are placed in a common fund for further distribution. Tables MV-106 and MC-106 record the provisions governing the disposition of State motor-vehicle fees and motor-carrier taxes, respectively. These tables are based on laws and regulations in effect January 1, 1948.

FEDERAL EXCISE TAXES

Federal excise tax collections relating to motor vehicles are given in table E-4. The tax rates in effect during 1947 were as follows: gasoline, 1.5 cents per gallon; lubricating oils, 6 cents per gallon; automobiles and motorcycles, 7 percent on wholesale list price; busses, trucks, trailers, automotive parts, and accessories, 5 percent on wholesale list price; and tires and inner tubes, 5 cents and 7 cents per pound, respectively.

STATE MOTOR-FUEL TAX RECEIPTS-1947 PO-DISPOSITION

REPORTS OF STATE AUTHORITIES COMPILEO FOR CALENDAR YEAR FROM

TABLE 0-3, 1947 ISSUED AUGUST 1948

		STATE		ALABAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAVARE 11/ FLORIDA	CEOPCIA 11/ IDAND ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHICAN	MINESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY 11/	NEW PEXICO NEW YORK 11/ NORTH CAPOLIVA NORTH DAKOTA	OH 10 OKLAHOPA ORECON PENNSYLVANTA	RHODE ISLAND 11/ SOUTH CAPOL NA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRCINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	TOTAL
		TOTAL	1,000	4,5	94	12,245	3,189	8 -	201	2,244	23,106	25.5 82.3 82.8 8	2,839	15,515 18 73	2,374	710,06
		OTHER 10/	1,000	2,260	94	27. S76	1,905	® -		2,244		1,000	4,278	181	,,	12,068
JUROSES 8/		E DUCA -	1,000 DOLLARS		2,920						٠	. '		16,515	,	20,719
FOR NOMHICHNAY PUPPOSES	COUNTY	AND DTHEP LOCAL GENERAL FUNDS	1,000 DOLLARS												2,374	2,374
FOP NO		FROM HOTOR— FUEL TAX	1,000	1411	3,502	12,245					29,106	9/7,216	2,839	٠٠٠,		49,531
	STATE CENERAL FUND	FROM INSPECTION FEES, DEALERS LICENSES, ETC.	1,000	11 1	208	(%)			201		1,642	(78)	375			5,325
52		TOTAL	1,000	17,965 2,523 3,995 28,942	5,142 2,868 9,274	5,088 1,909 30,935 12,496	22,481 4,085 3,556 5,058	682 8,342 6,244 6,737	7,631 7,871	6,025 102 467 7,206	10,489	26,264 8,060 4,807 13,830	3,355 3,355 10,962	3,355	13,511 8,869 1,230 5,051	321,904
FOR LOCAL ROADS AND STREETS	SEPVICE	OF DBLICATIONS FOR LOCAL ROADS	1,000 DOLLARS	279	#	1,464		, .		110	, .			22.497		5,523
CAL ROADS		CITY STREETS I	1,000	63 816 113 6,238	454	- 69 13,724 3,132	5,322	5,048 448 777		164	1,913	11,623 842 781 2,523			3,628	66,129
FOR LO	COUNTY	ANO OTHER LOCAL ROADS	1,000	17,902 1,707 3,603 22,704	2,868 (4/) 9,050	5,088 1,900 15,747 9,364	17,159 4,068 3,556 3,985	535 3,294 6,196 5,965	7,631	5,534 102 357 6,271	8,576 (<u>4</u>),1	14,641 7,218 4,026 11,307	3,355 3,355 10,962	858 1,248 1/618	9,883 (<u>L/</u>) (,923	250,252
		T014L	1,000 DOLLARS	7,606 5,781 13,988 45,785	10,743 10,695 2,664 25,210	16,527 6,730 14,282 22,329	7,812	9,048 8,057 16,525 31,681	15,261 10,881 17,515 7,138	8,180 2,242 3,800 19,054	7,315 41,591 39,200 4,311	33,662 16,233 13,833 55,819	2,066 15,798 4,799 17,032	46,190 6,204 2,022 32,541	12,251 13,706 15,972 2,894	774,370
	ICNS YS	TOTAL	1,000 DOLLARS	5,073	1,618	2,498	3,344	1,048	4,061 4,501	956	1,966	3,123	8,289	9,861	14 4,552 4,31 33	90,148
OSES	SERVICE OF OBLIGATIONS FOR STATE HIGHWAYS	REIM- BURSE- MENT DBLICA- TIONS	1,000 00LLARS		732 283 472		3,344		%			0	1,213	9,861	114	17,332
SHWAY PIRE	SERVICE FOR ST	STATE HICHWAY BONDS AND AND	1,000	2,073	130	2,498	251	1,048 563 513	4,479	986	1,966 6,115 4,957	3,123	7,076	110	4,552	72,816
FOR STATE HIGHWAY PURPOSES		STATE HIGHSIAY POLICE AND SAFETY	1,000 DOLLARS	. 255	1,023	275 819	34	361	563	1,124	1,876	625	47.	867 158 222 1,316	82	17,136
	TAON, E, AND ATION	STATE PARK AND FOREST ROADS. ETC.	1,000 DOLLARS	35		- 1.2	1111	12/ 2,418	13/350	344	4,072	. 22	-	41/	227	7,727
	CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION	STATE HIGHWAYS	1,000	5,501 5,526 7,266 45,785	8,102 9,649 4/1,910 24,736	13,184 6,730 14,007 21,483	4,434 15,217 16,985 5,557	7,639 7,394 13,419 31,681	14,698 5,882 12,287 6,973	8,180 2,242 2,840 16,315	5,349 29,528 14,32,829 4,306	33,662 16,233 12,635 50,553	1,759 8,509 4,725 11,730	35,462 6,036 1,786 1,786	12,173 14/ 9,154 15,314 2,774	656,959
	1	FUNDS DISTRIB- UTEO	1,000 DOLLARS	25,571 8,304 18,026 76,987	15,885	33,860 8,699 4,5,793 35,457	30,293 18,304 20,903 27,078	9,738 16,399 22,770 38,418	23,093 18,752 17,517 7,157	16,449 2,344 4,267 26,574	7,315 75,186 41,001 5,734	67,142 24,916 13,806 69,669	4,955 20,528 5,647 34,194	66,060 6,209 3,512 33,232	25,762 13,706 27,215 4,124 5,051	1,186,291
		ION OF HOTOR FUEL, LICENSING DEALERS, ETC,	1,000	30,	228	28 127	130		76 26	56 -	. t 601	. 89	30	22 44	225	2,159
	FOR COLLEC-	AOMINIS- TRATION OF MOTOR- FUEL TAKES	1,000	26 108 460 415	171 91 95 35	128 284 284 87	212 719 60 87	16 111 612	134 303 78 62	56E 23	22.7 25.0 25.0 25.0 20.0 20.0 20.0 20.0 20.0	144 507 99	35 83 5	611 28 6 122	838:5	8,030
		AVELIPIS AVAILABLE FOR OUSTRI- BUTICN	1,000 DOLLARS	25,703 8,412 18,491 77,402	15,056	34,044 8,727 46,522 35,671	30,505 19,023 20,963 27,295	9,756 16,424 22,881 39,030	23,324 19,055 17,692 7,224	16,732 2,393 4,267 26,974	7,542 75,346 41,110 5,873	67,286 25,512 13,903 69,953	20,591 5,790 34,851	66,671 6,263 3,518 33,398	25,860 13,706 27,546 4,135 5,062	1,195,480
		UNCE TO UNCESTAIN TRANSITAL ETC.	1,000 DOLLARS	-58	272	- 189 -16 2,390	7,551	557	2488		-815	-378 -28	2386-	-183		-9,825
		RECEIPTS OF CALENDAR YEAR 1	1,000 DOLLARS	25,761 8,386 18,491 95,063	16,328 13,611 2,729 41,081	34,044 8,538 46,538 33,281	22,954 19,023 21,066 27,487	9,759 16,574 22,662 39,030	23,405 19,061 16,626 6,869	16,732 2,393 4,265 26,974	7,542 76,161 81,109 7,357	66,445 25,890 19,875 69,953	4,960 20,590 6,176 34,755	96,854 6,257 3,511 33,810	25,860 13,706 27,546 1,135 5,062	1,206,305
		STATE		ALAGAMA ARIZONA ARNANSAS CALIFORNIA	COLCGADO CONRECTICUT CELAMARE II/ FLORIDA	GEORGIA 11/ JOANO ILLINOIS INDIANA	10-A KANSAS NEMTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	HINNESOTA HISSISSIPPI HISSOUFI MONTANA	NEBRASHA NEVADA NEW HAMBSHIRE NEW JERSEY 11/	NEW PEXICO NEW YORK 11/ NORTH CAROLINA NORTH DAKOTA	OHIO OKLAHDMA SPEGON PENNSYLVANIA	RHODE 15LAND 11/ SOUTH CAPOLINA SOUTH DAXOTA TERNESSEE	TEXAS UTAH VERMONT VIRGINIA	MASHINGTON WEST VIPGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	TOTAL

2) SET FARES SET SAN DO TO GO FACTION COSTS, (THE SETOUN AND PRELISED IN PRODE THE A COMPUSED HAS A DISTRIBUTION COSTS, (THE SETOUN COSTS, THE SETOUN COSTS OF THE ANDWERS OF THE ANDWEST OF THE ADDRESS OF THE ANDWEST OF THE ANDWEST OF THE ADDRESS OF THE ANDWEST OF THE ADDRESS OF THE AD

HISCOLLINGES, SAPONOT LINGUIST, RESERVING FOULD REGISTED, STORT HISTORYS, DOTS THE THE STATE PALLE LY RESERVED THE WASHINGS, PROPERTY OF STATE PALLE LY REPORTED THE WASHINGS SAPONOT THE SAME THE WASHINGS SAPONOT THE SAME THE WASHINGS SAPONOT THE WASHINGS SAPONOT THE SAME THE WASHINGS SAPONOT THE WASHINGS SAPONOT THE SAME THE WASHINGS SAPONOT THE WASHINGS SAPONOT THE SAME THE WASHINGS SAPONOT THE SAME THE WASHINGS SAPONOT THE SAPONOT THE WASHINGS SAPONOT THE WASHINGS SAPONOT THE SAPONO

RECEIPTS - 1947 MOTOR - VEHICLE STATE DISPOSITION OF

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE HW-3, 1947 ISSUED AUGUST 1948

Т													-			П
		STATE		ALABAMA AR 170NA ARRANSAS CAL IFORNIA	COLORADO CONNECTICUT OELAWARE 11/ FLORIDA	GEORGIA 11/ IDAHO ILLINOIS INOIANA	IONA KANSAS KENTUCKY LOUIS IANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEV HAMPSHIRE NEV JERSEY 11/	NEV MEXICO NEV YORK 11/ NORTH CAROLINA NORTH GAKOTA	OH 10 OKLAHOMA OREGON PENNSYLVANIA	PHODE ISLAND 11/ SOUTH CAPOLINA SOUTH CARCIA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMOIA	TOTAL
		TOTAL	1,000	1,343	213,773	1,389		111	127	295	13,042	6,053 81	1,950 28 1,096	7,974	1,357	73,078
/8 s3:		PURES 19	1,000		181	, , , ,	1 2 7 1	4 1 1 1	, , , ,		٠, ١	- 46 13		301	§	928
FOR NONHIGHWAY PURPOSES B		TION	1,000		13,283							5,015		1,927		20,225
OR NONHIGH	COUNTY	COCAL COCAL GENERAL FUNDS	1,000 DOLLARS	1,343		. '			. 33		580			٠,,,	1,357	22,975
		STATE GENERAL FUNO	1,000 DOLLANS	3,568	309	1,389	ô.,ô	1 1 1 1	127		13,042	1,038	1,950	6,047		28,950
LLS.		TOTAL	1,000	1,003	1,406	577 1,524 3,854 4,091	2,749 1,113 2,328 571	358 2,303 1,737 28,169	3,773	2,460 19 337 6,776	395 18,139 902	25,541 3,969 1,321 3,444	35 1,310 893	15,965	95 5,070 5,070 1,671	157,169
FOR LOCAL ROADS AND STREETS	SERVICE	TIONS FOR LOCAL ROADS	1,000	244			, , , ,			879	1 1 1 1			, , ² ,		1,326
LOCAL ROADS		STREETS Z	1,000	349	372	- 2 5 7,026		2,303	- 37	131	1,079	5,857 992 214 1,725		430	1,671	26,149
708	COUNTY	OTHER LCCAL ROADS	1,000 5011APS	654 725 6,337	450,1	577 1,522 3,849 3,065	2,749 1,109 2,328 571	281 1,724 19,691	3,773	2,329 19 337 5,897	395 17,060 (4/2) 902	19,684 2,977 1,107 1,719	35.	15,965	3,957	129,688
		TOTAL	1,000 00LLARS	5,538 1,875 4,437 13,955	1,533 6,246 1,259 1,040	1,875 339 24,099 7,309	11,417 3,878 6,087 4,538	4,753 7,408 4,599	10,634 611 13,003 326	1,550 405 2,930 17,970	13,809	11,858 46 3,804 30,163	1,420 3,325 6,835	16,583 366 1,825 8,858	7,242 9,890 9,369 1,005	321,289
	r tows	TOTAL	1,000	958	250 417 195	283	274	322 322 4	3,069	561,1	3,452	152 2,136	1,185		2,981	41,962
ES .	SERVICE OF OBLICATIONS FOR STATE HIGHWAYS	REIM- BURSE- HENT OBLIGA- TIONS	1,000		417		205		5			h 1 h	521		246	6,052
WAY PURPOS	SERVICE FOR ST	STATE HIGHWAY BONOS ANO NOTES	1,000	958 453 3,096	250	283	- 69	551 322 4	3,325		3,452	149	1,012		250	95,910
FOR STATE HIGHWAY PURPOSES	STATE	HIGHWAY POLICE ANO SAFETY	1,000	1,101 83 267 4,213	341	8 1 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	132	190 930 189 842	280 540 326	242	256 1,058 498 426	2,100 46 172 1,354	221 205 205 205	396 200 912	240	28,197
	JON , AND AT ION	STATE PARK AND FOREST ROADS, ETC.	1,000	50	,			12/672		323	2,298	,,°=	-,,,	86	129	3,621
	CONSTRUCTION, HAINTENANCE, AND AOMINISTRATION	STATE HIGHATS	1,000	3,459 1,792 3,717 6,646	1,253 5,488 5,488 1,902	11,754	6,432 3,604 5,900 3,313	4,012 6,156 3,734	7,285 555 9,122	1,073	1,019 16,568 11,564 1,002	9,758 3,474 34,562	1,209 1,216 320 6,162	16,187 358 1,613 7,946	4,656 4,659 8,754 732	287,509
	NET TONDS	OIGTNIB- UTEO 3/	1,000	7,884 1,875 5,464 43,745	2,939 7,877 1,280 14,813	3,841 1,863 27,953 11,400	14,106 4,991 8,415 5,109	5,115 9,711 6,336 29,011	10,761 4,407 13,005	4,010 424 3,267 24,991	2,571 54,657 13,865 2,330	37,399 10,068 5,206 41,620	3,405 3,306 1,663 6,824	40,522 1,719 3,165 8,858	9,890	551,530
	FOR ADMINIS- TERING REGIS-	COLLEG- TING FEES, ETC. 2/	1,000	654 422 95 95 95 95 106	583 213 1,854	900 3,116 1,672	958 939 723	311 729 2,432 2,432	1,074 403 741 151	365 140 225 225 13/ 3,593	255 4,391 14,026	3,558 888 976 2,755	343 402 100 1,142	2,455 315 11 896	905 973 1,074 80	59,662
		FOR 01STR1- 8UT ION	1,000 DOLLARS	8,538 2,297 5,559 52,911	3,822 9,225 1,493 16,667	4,507 1,977 31,069 13,072	15,024 5,917 9,354 5,832	5,426 10,440 8,768 31,443	11,835 4,810 13,746 2,095	4,375 564 3,492 26,584	2,626 59,048 14,691 2,466	40,957 10,958 6,182 44,375	3,748 3,708 1,763 9,966	42,977 2,034 3,176 9,754		10
			1,000	98,8	-138	4588	82-	24.52	57	-73	8 54 50 100 100 100	5822	#10	877	341	-1,458
	NET TOTAL PECE 1PTS		1,000	8,544 2,366 5,559 54,572	3,960 9,349 1,493 16,652	4,513 2,133 30,131 13,046	15, 182 5,904 9,343 5,837	5,103 10,442 6,841 31,220	11,823 4,745 13,689 2,095	5,098 564 3,517 28,565	2,834 59,006 14,208 2,595	10,900 6,079 6,079	3,748	42,977 1,905 3,177 9,758	7,901 10,263 19,490 1,144 1,999	611,650
		STATE		ALABAMA ARIZONA ARKANSAG CALIFORNIA	COLORADO CONHECTICUT ECLAMARE 11/ FLORIGA	GEORGIA 11/ IOAHO ILL'INDIS INDIANA	FOMA KAMSAG KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHTGAN	HINNESOTA HISBJSS IPPI HISBOJA I HOMTANA	NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY 11/	NEW YORK 11/ NORTH CAROLINA NORTH CAROLINA	OHIO OKLAHOMA OPE COM PENNSTLVANIA	NHOOE ISLAND 11/ SOUTH CAPOLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAN VERMON I VIRGINIA	MESHINOTON MEST VIPOINIA MISCONSIN WYOMING DISTRICT OF COLUMBIA	

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RECEIPTS-1947 TAX MOTOR - CARRIER STATE OF DISPOSITION

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TABLE MC-2, 1947 ISSUEO AUGUST 1948			STATE		ALABAHA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECT ICUT DELAWARE 19/ FLORIDA	GEORGIA IDAHO ILLINDIS 19/	IOWA KANSAS KENTUCKY LOUISIANA	MA SNE MARYLANO 11/ MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAPOLINA NORTH DAKOTA	CH 10 OKLAHOMA DREGON PENNSYLVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH CAKOTA TENNESSEE	TEXAS UTAH 10/ VERHONT 10/ VIGGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	TOTAL	THE THE PROPERTY OF STATE GENERAL FUND. ALCOMPTON WAS DETAINED, THE SECOND STATE OF HIGHWAYS, BUT SIGH ANDWRITE ALCOMPTON WAS BUT SIGH ANDWRITE ALCOMPTON WAS BUT SIGH ANDWRITE. FORES: FIGHIOM, EDGETION, NOTH GROUNE, PROBATION AND PAPOLE COMPISSION, OREGON, NOTOR DESIGNATION AND PAPOLE COMPISSION, OREGON, TOTAL TAKES AND BY MOTOR PARRIERS IN LIEU OF REGISTRATION FEES ARE INCLUDED IN MOTORMALITY ARES AND BY MOTOR PARRIERS IN LIEU OF REGISTRATION FEES ARE INCLUDED IN MOTORMALINE PROFILED. SHAINING MOTORMALINE COLLECTION EXPENSES, AMOUNT NOT SERBERATED. ENERS, REWINING MOTORMACHER COLLECTION COSTS WERE PAID FROM MOTORMACHINE FEES, SAID FROM GENERAL FUNDS, A MOUNT MAS NOT REPORTED.
	У	-	TOTAL	1,000 00LLARS	6,118	64	21	1117	8 .		,	,	27	23 60 22	,	204	7,423	PART FOR THERLY IMPON AND PAPER RATION FEE
	PUPPOSES		отне <i>в</i> З/	1,000 20LLARS	1111	- 54		1111		1111		۷	- 27	1111			57	EEN INDO, WAVE BEEN USED IN PA LA PROBETTY TAX FORE CANGLINA, PROBATION IN LIEU OF REGISTRAT IN NOT SEGREFATED, LLEETION COSTS WERE I WAS NOT REPORTED.
	FOR NONHIGHWAY PUPPOSES	COUNTY	OTHER LOCAL GENERAL FUNDS 8/	1,000 DOLLARS	1111	112			6 1 1 1	1111		'		362		- sot	578	GENERAL FUND. MAY HAVE BEEN V. MAY HAVE BEEN V. RTH CAROLINA. FRES IN LIEU OF WOUNT NOT SEGRE R COLLECTION CC
	FOR		STATE GENEPAL FUND	1,000	6,118	111			 2, &					21 - 60 22		997	6,788	OF STATE IN TENDS MALEUNS MALEUN PERSON OF PERSON OF CARRIER ENSES. AMENDS. AMOUNTS. AMOUNTS. AMOUNTS. AMOUNTS. AMOUNTS. AMOUNTS. AMOUNTS.
	STREETS		TOTAL	1,000 DOLLARS	87		39	273 241 196		- 55 103	- 21	. ,	227 398 766	- 16 -			4,9710	THE HOLANS OUT OF STA WHICH LOCAL GEREAL UND STATE LOCATION; CARNIES REPORTED. TAXES ALLO BY HOTOR DAS TAXES ALLO BY HOTOR DAS BE COLLECTION EXPENSES. THE MINING MOTOR-CARRILL TO FROM CENERAL THOSES.
	ROADS AND STREETS		STREETS Ø	1,000 DOLLARS		335	1001		. ,	103			55 99 124		1111		896	NS FOR HIC SECATION SEES: FLOF TOR CARRIED ILE TAKES I HICLE COLUM
	FOR LOCAL	COUNTY	AND OTHER LOCAL ROADS 3/5/	1,000 DOLLARS	87	274	8 - 8	273 240 196		. 55	,	§.	299	- 31		596 40	3,814	COUNTY COUNTY SCONSIN ING PUR ESCONER- ENV-3, HOTOR-V ION EXF
RITIES			TOTAL	1,000 DOLL#RS	169	365	32 29	471 1,219 954	, tes	457	466	1,432	579 5,274 10	1,058	21	337 1,374 545	14,613	WAS OFFSET AGAINST APPOGRAATIONS WERE NOT REPORTED. WISCOBER ALL STATE PARS. 110, WIS PERSON TO ALCHANG PARSONS 111, WISCOBER ALL 112, WISCOBER AND PASSESSEE-HILL 113, REAL PARSONS AND PASSESSEE-HILL 114, RECORD OF WITH WISCOBER PROPERTY. 115, RECURSON OF WITH WISCOBER PROPERTY. 116, RECURSON AND PASSESSEE AN
STATE AUTHORITIES		TIONS	TOTAL	1,000 DOLLARS	1111	8 · ·	-3	59		117			8			137	826	IAS OFFSET By All By All By All By All IN WE IS WE
PORTS OF S	PPOSES	SERVICE OF OBLIGATIONS FOR STATE HIGHWAYS	REIH- BURSE- MENT OBLIGA- TIONS	1,000 DOLLARS	1111	8 1 1	, , , ,	27. 44					2			37	176	
IR FROM RE	HIGHWAY PU	SERVICE FOR S	STATE HIGHWAY BONDS ANO NOTES	1,000 00LLARS		601		15		1117	, , , ,	181	1 8	, , , ,	,,,,	137	650	IN NA NA YOW BAN TTS
COMPILED FOR CALENDAR YEAR	FOR STATE HIGHWAY PURPOSES		STATE HIGHWAY POLICE AND SAFETY	1,000 DOLLARS	27	చ్ల	25.	382	1	- 1 - 61 -			691 ,	2 - 17		1 1	808	JASER REVENUES IN FOR BATA MOTOR IN NORTH CAROLINA COST OF ROADS NOW RETS FORMING URBA
ILEO FOR C		AND ATTON	STATE RARK AND FOREST ROADS, ETC.	1,000 DOLLARS	» i i	, , , ,										1 19	56	HWAY-USER AND PRO F ITROL IN NC THE COST 'Y STREETS
COMP		CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION	STATE HIGHWAYS	1,000 DOLLARS	595	5465	8 , 8	937.	- t t t t t t t t t t t t t t t t t t t	321	108	426 3/ 1,200 35	579 5 013 10	13,041	21	200 1,2318 528	12,953	D WITH OTHER HIGHARY-LSER REVENUES IN ITELEDICATIONS AND PRO MAIN PATREN. UNDER STATE CONTROL IN NORTH GARGLINA CONTRIBUTION TO THE COST OF ROADS WORN FIGURED. PORCES, CONTING STREETS FORMING URBAN TALOTICE OF CITY STREETS FORMING URBAN TO STATE CEREBAL FIND IN MASSACHUSETTS.
	1		0157918 - UTED 2/	1,000 DOLLARS	550 622 6,120	1,251	82 601	447 1,460 1,150	70 493	- 22.82	487	426 1,438 35	806 404 3,067	37 362 1,149	15.1	2,342 585 466	26,746	OR PLACEO WITH OTH SPECIFIC OTH SPECIFIC OTH ROADS UNDE OR THEIR CONTRIBUTIONS FOR I FUNDS ALLOT SEVENNES TO S
	-	COLLEG- TION AND AOMINIS-	TRATION OF HOTOR- CARRIER TAXES	1,000 DOLLARS	100 44 522	125	39	492 775 545	326	885	62 62 62 (/21)	25 55 82 82 82 82 82 82 82 82 82 82 82 82 82	345 -	22 117 28 27	266	204 (127) 57 72 (147)	5,323	IC PURPOSES I NCLUDES B PHON FUND. NNEE OF COUN. VICE OF OBL! ITY STREETS, TOR-CARRIER
		RECE IPTS AVAILABLE	FOR O ISTRI- BUT ION	1,000 DOLLARS	650 686 7,042	1,376	134	535 1,952 1,225	75 169 819	52 130 505 701	49 549 649	605 19 1,514 46	1,004 448 3,407	55 771,17	287	405 337 2,465 642 466	32,069	O FOR SPECIF FROM THE CO AND MAINTENN HER LOCAL OF FOR LOCAL C IN ALLOTHE \$\$1,000 OF HO
		ACUUST - HENTS OUE TO UNDIS-	TRIBUTED BALANCES, FUNDS IN TRANSIT, ETC.	1,000 DOLLARS	-24 -10 -2,181	18	74-	-15			7	1 1	188	10 24	2 11	7	-2,378	S OF PECE 1975. THER DEDIGATE (TON IS MADE, S OISTRUCTION CHARYS, CHARYS, AND O'DWATTES ARE INCLUCE LLOCATION OF S
			OF CALENDAR YEAR 1/	1,000 DOLLARS	678	1,419	134 116 226	550 1,952 1,205	26 167 819	52 179 505 107	49 553 6 9 108	623 19 1,513 46	1,004 448 3,491	25 489 487,1	285	405 337 2,465 643 466	34,447	1 FOR ANALYSII TAXES ARE E.I TAXES ARE E.I TAXES ARE E.I STTT, DOD FOR STATE HILL STATT, DOD FOR STATE HILL STATT, DOD FOR STATE HILL STATT, DOD FOR STATT, DOD FOR STATE FOR ST
			is the second of		ALABAHA ARIZONA ARKANSAS GALIFORNIA	COLORADO CONNECTICUT OELAHARE 19/ FLORIDA	GEORGIA IONHO ILLINOIS 10/ INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND 11/ MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OH 10 OKLAHOMA OREGON PENNSYLVAN IA	RHODE ISLAND SOUTH CAROL NA SOUTH DAKOTA TENNESSEE	TEXAS UTAH 10/ VEPHONT 10/ VI9GINIA	HASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA	TOTAL	J. SEE TABLE WE-I FOR ANALYSIS OF PECEIPTS. Z. POTRG-CARRIER TAXES ARE ITTER DECORATED FOR SPECIFIC DURADESS OR PLACED WITH A DEPOY KING FOR WHICH A LIST ARE INCLUDES BOTH SPECIFIC CARRIER TAX POSTIONS OF THE ANALYSIS OSTRIBIATION IS MADE. THIS TABLE HOLLOES BOTH SPECIFIC DEPOY HE CONTROLLOES OF STATE AND SPECIFIC STATE OF THE ANALYSIS OF STATE HOLLOES OF SPECIFIC STATE AND SPECIFIC STATE OF STATE HOLLOES AND SPECIFIC STATE AND SPECIFIC STATE OF SPECIFIC STATE HOLLOES AND SPECIFIC STATE HOLLOES AND SPECIFIC STATE HOLLOES AND SPECIFIC STATE HOLLOES AND SPECIFIC SPECIFIC STATE HOLLOES AND SPECIFIC SP
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PUBLIC PDADS ADMINISTRATION FEDERAL WORKS AGENCY

USERS-1947 HIGHWAY O IMPOSTS STATE FROM RECEIPTS PF DISPOSITION

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

WASHINGTON
WEST VIRGINIA
WISCONSIN
WYOHING
OISTRICT OF COLUMBIA TABLE DF 1947 AUGUST 1948 RHODE ISLAND 10/ SOUTH GAROLINA SOUTH DAXOTA TENNESSEE NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY 10/ NEW MEXICO NEW YORK 19/ NORTH GAPOLINA HORTH GAKOTA OHIO OKLAHOMA OREGON PEHNSYLVANIA GEORGIA 10/ IDAHO ILLINOIS INDIAKA MINNESOTA MISSISSIPPI MISSOURI MONTANA TOTAL 2,244 3,935 3,189 170,518 TOTAL . . 2 . 239 1,278 OTHER PURPOSES 2/ 1,905 301 5,015 E CUCA-NONHIGHNAY 3% COUNTY AND OTHER LOCAL GENERAL FUHOS 8/ FOR 127 36,148 27,216 27,062 28,062 6..6 ALL OTHER HICHWAY-USER I MPOSTS FROH FOTOR-FUEL INSPEC-TION FEES, DICALERS . Ĝ., 395 28,628 2,325 3,355 2,189 11,855 7,131 4,903 9,746 5,673 3,493 34,789 1,040 10,645 7,981 34,906 7,631 11,699 107 1,637 52,032 12,427 6,89h 17,274 AND STREETS 64840 OF OBLIGA-TIONS FOR LOCAL ROADS FOR LOCAL ROADS 7,351 61 9,250 2,992 7,535 1,933 1,119 4,240 STREETS AND AND OTHER LOCAL ROADS TOTAL 1,335 2,466 791 215 9,474 5,302 3,069 4,061 7,959 165 SERVICE OF OBLICATIONS FOR STATE HIGHWAYS REIH-BURSE-MENT 08L1CA-TIDNS 3V 1,167 23,560 TO THIS TABLE SUMMERIES THE SECRETE AGON HOLDS—INCLUDES, MOTOWACKHIGHT FEES, AND SPECIAL IMPOSTS ON HOLDS, WHICH ARE SECRETAL IMPOSTS ON HOLDS, WHICH ARE SECRETAL IMPOSTS ON HOLDS WITH A SECRETAL SECRETAR SECRE FOR STATE HIGHWAY PURPOSES 335 777 STATE HIGHWAY BONDS AND NOTES 985 7,921 950 3,380 944 1,286 320 242 256 1,963 431 930 930 868 842 11,374 37.5 6,370 STATE PARK AND FOREST ROADS, ETG. CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION STATE HICHWAYS 1,000 DOLLARS 381 282 271 3,332 369 171 1,173 1,526 136 136 136 926 176 1,999 FOR COLLEG-TION AND ADMINIS-TRATION HIGHWAY-USER REVENUES 2/ 1,158 1,074 994 ,900 ,413 ,039 10,973 134,413 57,515 8,423 109,247 36,916 28,492 114,338 8822 5462 -26 -773 -473 -322 -74 -789 NET TOTAL RECEIPTS OF SALENDAR YEAR SOUTH CAROLINA SOUTH CAROLINA SOUTH DAKOTA TENHESSEE WASHINDTON
WEST VIRGINIA
WISCONSIN
WYOMING NEBRASKA NEVADA NEW HAMPSHIME NEW JERSEY 19/ NEW YORK 10/ NOWTH CAPOLINA NOWTH DAKOTA MATHE MARYLAND MASSACHUSETT8 MIGHIGAN OH IO OKLAHOMA OREGON PENNSYLVANIA STATE COLORADO CONMECTICUT DELAMPRE 10/ FLORIDA MINNESOTA MISBISS (RP) MISSOUR (MONTANA

8/ ALLOBATIONS TO COUNTY OF CHIEF LOCAL CEMERAL FUNDS MAY WAVE ECK USED IN PART TOP HIGHANS, BIT SUCH ANCOUNTS WERE NOT PERPORTED.

24. TOTAL AND MASCONSTANCE SEET IN LILED OF PERSONAL PORTED TO A PUBLICATION OF WORTH VALLEY COUNTS AND MASCONAL AND MASCONAL COUNTS A

PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY

STATE MOTOR-FUEL TAX RECEIPTS PROVISIONS GOVERNING THE DISPOSITION OF

COMPILED FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE LAWS OF THE SEVERAL STATES

DISTRIBUTION OF \$5,210 FER WORTH TO THE CITIES AND TOWNS INCORPORATED AS OF JAMARY 1, 193 AND MADE SERVI-AMMURILY ON STATE LIES OF MANULE PROPLETTION AT 1.45T FECREAL CROSS COUNTRY ROLD BY SOFT OF STATE LIES OF MANULE AND STATE LIES. THE ANNULE AND STATE LIES, OF CHAIR THE AND OF THE OLIC CHAIR TO THE STATE, LESS \$65,520 TO THE CITIES, OF CHAIR THE AND OFT THE COLC COUNTRY BY NOT TO ECREE IN ANY PERTY 1/67 RRAT THEREOF, SERVININGS WITH THE STATE OF THE POST-AMB FEDERAL-AID PROGRAM (FEDERAL-AID FROME) AND THE STATE OF 1941, AND THERE YEARS THEREOF THE STATES FUNDS ARE HELD FOR A THO-YEAR REPORT OF COUNTY MATCHING BEFORE FROM THE STATE'S PUBLIC FROM AND BRIDGE FUND. IN SOME STATES THE HOTOM-DUEL TAX LANS ALLOCATE SPECIFIC ANDWING OR PROPORTIONS OF THE TAX RECEIPTS TO EACH OF THE WAND ROLESTS OF EXPENDENTIVE FOR MAILTH THE RECEIPTS TO BE SHOWN THE WAND THE TOTAL STATE AND THE TABLE AND LITED TO A STATEMENT OF THE ANDWING OF PROPORTIONS OF ALLOCATED, WHICH STALL EXCHANATOR RECEIPTS AS ARE CEDEND MECESSING. IN WANS STATES, HOWNER, THE SCHEEN OF REGISTRANTOR STALL REPORTING. I.L., PROFILED TO A CHANNEL REPORTING. I.L., PROFILED TO A CHANNEL REPORT THEN DESTRUCTION TO A CHANNEL REPORT THEN DESTRUCTIVE REPORTING TO A CHANNEL REPORT THE DESTRUCTIVE RESIDENTIAL PROPERTY. THE STALLING MESTIVE HORSES AND THE CHANNEL STALLING WITH PROPERTY OF STALLING THE STALLING STALLING WITH THE STALLING RESTRUCTION OF TAXABLE THE LOCATIONS OF ADMONSTRATIONS FOR THE MAJON OBJECTS OF EXPENDITURE ARE GIVEN AS EXAMPLES IN THIS COLUMN. TABLE 0-106 (SHEET 1 OF 11 SHEETS) STATUS AS OF JANUARY 1, 1948 CHARGED MONTHLY; ONE-HALF OF AMOUNT TO STATE'S PART AND ONE-WALF TO COUNTIES" PART. DISTRIBUTED EQUALLY ANONG THE 67 COUNTIES.
CONSTITUTES HE ANONG COUNTIES ARE ANOUGH ARE TO BE HATCHED BY STATE FUNDS, AND EXPENDED ACCORDING TO PROVISION GOVERNING COUNTY ATD EXPENDITABLES. THREE PERCENT OF GROSS COLLECTIONS IS DEDUCTED EACH MONTH PRIOR TO DISTRIBUTION IN LIEU OF COLLECTOR PERCENSES.

IN LIEU OF COLLECTOR PERCENSES.

REVENUES, AND PROFECTION FOR PERCENTING PREPLIEUE, AND MOTOR-CARRIED REVENUES.

FOR THE FIRST SHO, 250,000, 70 PERCENT (\$1,75,000) IS ALL FOR PERF SERVICE ON STATE HIGHWAYS, MANY BONGS; 30 PERCENT (\$1,3075,000) IS ALL FOR MAINTENANCE ON STATE THANSFERRED TO COUNTY ALD FUND. THE 59 PERCENT ATER HE OF PERCENT IS DISTRIBUTED AS POLICIAS, ALL, TO EACH CONTOUR IN PREPARATION TO SALES OF WORDER PIEL; ONE. THIS OF EACH COMMYTS SAME TO INCORPORATED CITIES WITHIN THE COUNTY IN PROPORTION TO THEIR PREPARATION. IF HERETO IN THE REPORT TO COUNTY, THE AROUNT ALLOCATED THERETO SHALL REPORT TO COUNTY. DISTRIBUTED EQUALLY AMONG THE SIXTY-SEVEN COUNTIES. CONECUM COUNTY MAY APPLY 40 PERCENT OF 1TS ALLGTMENT TO DEBT SERVICE ON ROAD BONDS. 50 PERCENT TO BE DIVIDED EQUALLY AMONG THE 75 COUNTIES, 25 PERCENT ON AN AREA BASIS AND 25 ON A POPULATION BASIS. LAW PROVIDES FOR DISTRIBUTION ADDRESS, ASSED ON PRE MASS TRECENT FOREIGN. CHRONS, "ONE-THING ON A FORMAT TON BASIS, ASSED ON PRE MASS TRECENT FOREIGN. CHRONSON, CRECHNIED ON A CAR LICENSE FOREIGN ENGINE BASIS, BASEO ON THE ACCOUNT RECTOR TON ONE-THING ON A CAR LICENSE FOR THE VARIOUS FORMATIC ON-THICE FOR THE THE THING DASAD IN ONE OF THE VARIOUS CHANNIES ON "PRICIAL LICENSE FOR SEC. 35. TRANSFERS STO, TO SANIMALLY FROM LISPECTION FEES TO "GRENEAL REVENUES FUND". ALD FUND IN LIEU OF THE OIL INSPECTION FEES. THIS IS A COMMON FUND RECEIVING MOTOR-FUEL, MOTOR-VEHICLE, AND MOTOR-CARRIER REVENUES, AND EXPENDITURES ARE MADE FPOM COMBINED REVENUES. STATE HIGHWAY AND BRIDGE BONDS, 2ND AND 3RD ISSUES, REMARKS THE GOLECTS OF EXPENDITURE FOR WHICH MOTOR-FUEL TAX RECEIPTS ARE ALLEGATED
ARE CLASSIFED ACCORDING TO THE FOLLOWING GENERAL SCHOLE
1, COLLECTION AND LANGESTED AND REFINES THE TAX
2, COLLECTION AND ADMINISTRATION OF OTHER HIGHMAY-LISER IMPOSTS, I.E.,
MOTOR-PURIOUS FERS MOTOR-CARRIER TAXES
3, CONSTRUCTION AND MAINTENANCE OF STATE HIGHMAY DEMERRENT
4, SUPPORT OF STATE HIGHMAY DEMERSHENT
5, CRESTRUCTION AND MAINTENANCE OF STATE HIGHMAY DEMERSHENT
5, CRESTRUCTION AND MAINTENANCE OF STATE HIGHMAY PRICE
5, CRESTRUCTION AND MAINTENANCE OF STATE HIGHMAY PRICE
5, CRESTRUCTION AND MAINTENANCE OF STATE MORANYS
6, REHIGHSEEVET PAYMENTS TO OR ON BEHALF OF COUNTIES FOR THEIR CONTRI1, CONSTRUCTION AND MAINTENANCE OF STATE PARK, FOREST, AND INSTITUTIONAL
1, CONSTRUCTION AND MAINTENANCE OF STATE PARK, FOREST, AND INSTITUTIONAL REFUNDS OF TAX.

SUBJECT TO EXENDITURE FOR FOLLOWING PURPOSES, SUPPORT OF MOTRO VEHICLE

SUBJECT TO EXENDITURE FOR FOLLOWING PURPOSES, SUPPORT OF MOTRO-PREL, MOTHOVEHICLE, AND OFFICE-CREER TAXES.
VEHICLE, AND OFFICE-CREER TAXES.
STATE HIGHARY OF PROMAY PRINCE OF VINITION (STATE HIGHARY PRINCE OF STATE HIGHARY PRINCE OF SUPPORT OF MOMENT PRINCE OF SUPPORT (STATE HIGHARY PRINCE OF SUPPORT OF MOMENTERMIC OF COUNTY HIGHARY SOR BRIDGES;
RETREFENT OF AND INTEREST ON COUNTY HIGHARY BONGS. CONSTRUCTION AND MAINTENANCE OF COUNTY AND LOCAL RIBRAL ROADS AND OBER SERVICE ON COUNTY AND LICKAL ROAD OBLUATIONS CONSTRUCTION AND MAINTENANCE OF CITY STREETS AND DEBT SERVICE ON CITY OBLIGATIONS. AND IMPROVEMENT, CONSTRUCTION AND MAINTENANCE OF MUNICIPAL STREETS AND HIGHARYS, ADMINISTRATIVE EXPENSES, COMMECTED THEREWITH, RETIREMENT OF TUTNE ISSUES OF BADDS FOR SUCH PURPOSES. CONSTRUCTION AND MAINTENANCE OF PUBLIC ROADS AND BRIDGES IN COUNTY, SUBJECT TO INSPECTION BY STATE MIDMAY DEPARTMENT. ADMINISTRATION, CONSTRUCTION AND MAINTENANCE OF PUBLIC ROADS AND BRIDGES. THIS MONEY IS CREDITED TO ACMINISTRATION, CONSTRUCTION AND MAINTENANCE OF PUBLIC ROADS AND BRIDGES. CONSTRUCTION AND MAINTENANCE OF COUNTY ROADS AND BRIDGES.
CONSTRUCTION AND MAINTENANCE OF COUNTY ROADS AND BRIDGES OUTSIDE CITIES
ADDRESS THE STATE HORMAY SYSTEM. COLLECTION AND ADMINISTRATION OF TAX PROCEEDS ARE DISQUESED FOR THE FOLLOWING PURPOSES; INTEREST AND REDDEPTION PAYMENTS ON --PUBLIC ROAD AND BRIDGE BONDS AS ISSUED BY THE VARIOUS AUTHORITIES, HOW BOOK CONFINCTION AND AN HORMAYS.

ALO TO LOCAL LIMPOPLEMENT OLISTRICTS.

MAINTENANCE AND CONSTRUCTION OF STATE HUDWAYS.

CONSTRUCTION AND PAINTENANCE OF COUNTY ROADS. THIS MONEY IS IT

THE COUNTY-AID TONG

CONSTRUCTION, AN INTENANCE AND LOCAL SERVICE

CONSTRUCTION, AN INTENANCE AND LOCAL SERVICE

CONSTRUCTION, AN INTENANCE AND ADMINISTRATION OF COUNTY ROADS. CONSTRUCTION AND MAINTENANCE OF COUNTY FARM-TO-MARKET ROADS. TO PROVIDE MATCHING SHARE APPLIED FOR BY THE COUNTIES. SUBJECT TO EXPENDITURE FOR THE FOLLOWING FIRPOSES; FOR HIGHANY WA INTERNANCE AND DEBY SERVICE AS FOLLOWS; CURRENT DEBY SERVICE AND RECEMPTION OF BONDS MAINTENANCE. CONSTRUCTION AND MAINTENANCE OF HIDHWAYS AND STREETS FOR REDISTRIBUTION AS SNOWN BELOW: COLLECTION AND ADMINISTRATION OF MOTOR-FUEL TAX. OBJECTS OF EXPENDITURE CONSTRUCTION AND MAINTENANCE OF EDUNTY ROADS. ϡ 6 UNDERLINE INDICATES
A MAJOR ALLOCATION
SUBDIVIDED ON SUCCEEDING LINES 1/4 CENT PER GALLON
OF MOTOR FUEL TAXEO
\$2,500,000
\$750,000
\$5,000,000
\$2,000,000 OIL INSPECTION FEES AMOUNT REQUIRED
AMOUNT REQUIRED
THE RESIDUE
1 CENT
\$62,520 AMOUNT REQUIRED TO PERCENT 1 CENT AMOUNT REGUIRED AMOUNT REGUIRED AMOUNT REGUIRED
2 CENTS AMOUNT REOUTRED ONE-THIRO OF COUNTY'S SHARE AMOUNT OR PROPORT ION THE RESIDUE 92.3 PERCENT \$10,250,000 70 PERCENT 30 PERCENT 2 CENTS 30 PERCENT THE RESIDUE 핗 뷛 MOTOR VEHICLE DIVISION, STATE HIGHWAY DEPARTMENT STATE HIGHWAY EUND, STATE HIGHWAY DEPARTMENT IN THIS COLUPPA DE GLYCKY THE NAMES OF THE FUNDS OR ACCOUNTS TO WHICH HENVIRULA ALLOCATIONS OF T WORDS-POEL LIAN RECEIPTS AND THE ARGURES AND CONTROL THE EXPENDITURE OF THE AMOUNTS ALLOCATED HIGHAY SINKING FUND
ALBAMA BINDEE FUNDANCE CORPORATION
ALBAMA HIGHANY FUNDEC CORPORATION
STATE HIGHANY CENENTHENT
FUELL ROLD AND BRIDGE FUND
CITIES AND TOWNS VAME OF FUND OR AGENCY COUNTY ROAD AND BRIDGE FUND STATE COUNTY AID FUND DEPARTMENT OF REVENUE PUBLIC ROAD AND BRIDGE FUND STATE HIGHWAY DEPARTMENT COUNTY ROAD AND BRIDGE FUND STATE COUNTY A ID FUND STATE HIGHWAY FUND SPECIAL REVENUE FUND COUNTY-AID FUND CHTIES COUNTRES TAX RATE PER GALLON CENTS 5 6.5 9 STATE ARKANSAS AL ABANA AR 120NA

FEDERAL WORKS AGENCY

PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS

COMPILED FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE LAWS OF THE SEVERAL STATES

THE BASE SHA OF \$5, NOO, DOD BE INCREASED OR DECREASED IN THE RATIO THAT THE TOTAL STAFF RECISTRATION OF PRECEDENCE ACCEPAGE FOR BERRS TO THE COUNTER IN 1996. PARKETS ARE MADE TO THE COUNTER IN FROPERTION TO THE WASHED OF THE ALLOW TO RECONSTITES IN FROPERTION TO THE WASHED OF THE ALLOW TO RECONSTITE ALLOW TO WASHE ALLOW TO RECONSTITE ALLOW TO MADER TO SECURE TO SHAREOUT DE FORD SECURIOR ACCEPTOR TO SECURIOR ALLOWER TO STAFF ALLOW TO WENTER ALLOW TO WE ALLOW TO WENTER ALLOW THIS FUND RECEIVES THE MET PROCEEDS OF THE GASQUINE AND DIESES TAXES, THE TRANS-PORTATION LICENSET AT (THE 2 PERCHET MOSS RECEIPTS TAX), AND THE BALANCE IN THE PORTATION LICENSET AND AFTER APPROPATATIONS FOR THE SUPPORT OF THE POTOR VEHICLE DEPARTMENT AND HIGHARY PATROL HAVE BEEN MODE. THESE FINDS ARE DISTRIBUTED IN THE PROPERTION THAT THE MANGER OF NOTOR-VEHICLE. LICENSES TRADOL TO PRESSAGE RESIDION WITHIN THE CHEMPARTEL LINES OF GARD CITY OF BEARS TO THE TOTAL LICENSES ISSUED TO PRESSAR RESIDING WITHIN THE COMPOSATE LINES OF MASSING TO PRESSAR RESIDING WITHIN THE COMPOSATE THE TOTAL CHEMPERS OF ALTER HOSE-WAY OFFENCHED TO THE STATE HOSE-WAY OFFENCHED BY THE STATE HOSE-WAY. TABLE 0-106 (SHEET 2 OF 11 SHEETS) STATUS AS OF JANUARY 1, 1948 NET REVINE FRON MODE-VELTE, TAX OCCES, WITO THE STATE OBSERT, FINDS, TOOTHER WITH METHER FROM MANY OTHER SOURCES, AND LOSE THE ROBERTTY, APPROPRIATIONS FOR HIGHARY PERPOSES, ARE MADE FROM THE STATE OFFICIAL THOO AND MAY BE CONSIDERED AS MODERATE AND OTHER HIGHARY PERPONES. INSCREAS AS HIGHARY AS AND OTHER HIGHARY PERPONES. FUND IS DIVIDED ON HILEAGE BASIS; \$1,000 PER MILE FOR FIRST 23 MILES OF INSTORMED MAGGE IN EACH TOWN AND THEN \$250 PER MILE FOR EACH ADDITIONAL MILE OF INSTRUCTION OF MAIN TO THE TOWN IN THE STATE, ON THE BASIS OF THE WITH MILEAGE OF UNHAPPORTED MIGHARYS IN THE EAT TOWN. COLLECTION AND ADMINISTRATION OF NOTOR-FIRE 17X.

THE THORN CONSTRUCTION AND ADMINISTRATION OF STATE THAN AND STRICT HOLD AND STRICT HOLD AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND STRICT AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION ADMINISTRATION AND ADMINISTRATION AND ADMINISTRATION AND MOTOR-CARRIER RETUNDS OF WOTOR-FUEL TAX.

THE HIBBART FOOD STREET OF MOTOR-VEHICLE REGISTRATION FEES, DRIVER LICENSE FEES, WOTOR-FUEL TAXES AND MISCELLANEOUS RECEIPTS FROM WHICH THE FOLLOWING STREET OF SCHOOL TO SQUARES.

SALENTES AND SCHOOL OF FOUR OFF WHICH CORPORATION.

SALENTES AND SCHOOL OF THE POLICE OFF STATE POLICE O RETUNDS MADE BY STATE TREASURER ON VOUCHER CERTIFIED BY THE DEPARTMENT OF REVIEW OF CENTRAL TAX.

POTOMOTIVERS I HAITED TO 3 PERCENT OF THE ORDSS PROCEEDS COLLECTED FROM THE MOTOMOTHER TAX.

POTOMOTIVERS IN THIS TAX COMMAN PROCEDURE, MOTOMOTHER TAX COMMAN FROM PERCENCES, AND EXPENDITURES ARE MADE FROM COMMINED REVENUES. REMARKS ADMINISTRATUR CREMES OF THE MOTOR-VEHICLE FUEL TAX DIVISION OF THE STATE BOAND OF COMMISSIONAL NAT THE GAS TAX RETIND DIVISION OF THE STATE CONTROLLER'S OFFICE; PAYMENT OF REFUNDS, SHORTS-DIVINITION OF RECONSTRUCTION, INMOVIDENT, HAMOURENEY, AND WHITEMACE OF, PAGEL STREETS AND HIGHANTS. STATE HIGHMAY CONSTRUCTION, MAINTEHANCE AND ADMINISTRATIOM, DEBT SERVICE ON STATE HIGHMAY BONDS AND NOTES; STATE HIGHMAY POLICE. COLLECTION AND REFUND EXPENSE OF NOTOR-FUEL DIVISION AND EXPENSE OF OIL INSPECTOR THE STATE CONTROLLER TO COVER HIS EXPENSES IN CARRYING OUT HIS DIT IES UNGER COLLER-BRANKS HORBARY ACT OF 1947. WORLON CITY STRETTS NOT ON STATE HIGHARY SYSTDA. ALL STATE HIGHARYS IN CITIES ARE WHITAINED BY THE DIVISION OF HIGHARYS. WORLON STATE HIGHARYS. Of the 3/ β cent apportionment all to be used "exclusively for construction expectivities on county primary rolus system" except angust sector when along to the receivits from each and 340 subdivisions of the one cent apportionment to four 475 yes hite per quarter. IMPROVENCINT OF LOCAL DIRT AND UNIMPROVED ROADS, INCLUDING BRIDGES ON SUCH ROADS, ROA05 WORK ON COUNTY AND LOCAL ROADS. FUNDS WAY ALSO BE USED ON STATE ROADS. CONSTRUCTION, IMPROVEMENT, REPAIR OR NAINTENANCE OF PUBLIC HIGHMAYS PRINCIPAL AND INTEREST ON STATE-ASSUMED COUNTY BONDS.
ADMINISTRATION, MAINTEHANCE, CONSTRUCTION AND RECONSTRUCTION OF STATE WORK ON LOCAL ROADS; ENGINEERING AND ADMINISTRATIVE COSTS ON COUNTY (\$5,000 QUARTERLY). REFUND OF TAX. SUBLECT TO APPROPRIATION FOR HIGHMAY OR OTHER PURPOSES. OBJECTS OF EXPENDITURE WORK ON STREETS IN CITIES AND TOWNS, DOVERNMENTAL PURPOSES. REFUNDS OF MOTOR-FUEL FOR THE C PERCENT OF \$ CENT TAX PERCENT OF 2 CENT TAX PERCENT OF 4 CENT TAX PERCENT OF 2 CENT TAX TAX TAX AMOUNT REQUIRED
AMOUNT REQUIRED
\$750,000 PER YEAR
\$5,000,000 PER YEAR AMOUNT REQUIRED \$100,000 OR AMOUNT REQUIRED \$5,400,000 PER YEAR MOUNT REQUIRED \$1,090,000 PER YEAR THE RESIDUE \$1,000,000 PER YEAR PERCENT OF 4 CENT MOUNT REQUIRED
ALL AMDUNT OR PROPORTION AMOUNT REQUIRED AMOUNT REQUIRED REMA INDER 3/8 CENT 1 CENT 5/8 CENT 4 CENTS CENT RES IDUE DEPARTMENT OF REVENUE, ADMINISTRATION FUND NAME OF FUND OR AGENCY STATE NOTOR-VEHICLE FUEL FUND COUNTIES FOR CITIES AND TOWNS
THREE PERCENT FUND
SIX PERCENT FUND STATE ROAD LICENSE FUND STATE ROAD DISTRIBUTION FUND HIGHWAY-USERS TAX FUND COUNTY APPORTIONMENT FUND STATE HIGHWAY FUND STATE POLICE DEPARTHENT TOWN-AID FUND STATE CONTROLLER GENERAL REVENUE FUND COUNTY SCHOOL FUND STATE HIGHWAY FUND STATE HIGHMAY FUND STATE GENERAL FUND STATE TREASURER COUNTIES COUNTIES COUNTIES DAM-A 10 FUND CITIES TAX RATE PER GALLON 4.5 9 ,ee STATE CONNECTICUT CAL IFORNIA COLORADO DELAWARE FLOR IDA

PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS

COMPILED FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE STATE STATES AND ON THE LANS OF THE SEVERAL STATES AS OF JAMBARY 1, 1948	COLICITS OF EXPENDITURE	FUNDS ARE CKENDED FOR WAITNER PURPOSES THE LEDISLATURE MAY DESIDANTE BY REPENUE FROM HOTORS PACES, AND LOSS THEIR DESTITY. APPROPRIATIONS FOR HIGHARY PREPENSES, ARE LOSS. THE INCENTIFY. APPROPRIATIONS FOR HIGHARY PREPENSES, ARE LOSS TORTHON FOR HIGHARY PREPENSES, ARE LOSS TORTHON FOR HIGHARY LISTS REVENUES; HOUSE TO BE HIGHARY PREPENSES, ARE LOSS TORTHON FOR HIGHARY. LISTS REVENUES INSOFAR AS HIGHARY.	REPUND OF MOTOR-FIEL TAX, CONSTRUCTION, MAINTENANCE, ACMINISTRATION AND OEBS SERVICE ON STATE HIGHWAYS, CONSTRUCTION, MAINTENANCE, ACMINISTRATION OF CONTIN AND LOCAL ROADS. BUT MODIFIED BY ACT NO. 333, 1945.	RETURDS OF MOTOR-FUEL TAX COLLECTION AND ADMINISTRATION OF MOTOR-FUEL TAX. COLLECTION AND ADMINISTRATION OF MOTOR-FUEL TAX. COERT SERVICE ON COMPY HIGHARY BOX25; CONSTRUCTION AND HINTERWICE OF STATE AND COUNTY HIGHARY PONCES; CLAIMS PRESENTED BY COMMISSIONER OF LAY ENFORCEMENT. INDIAL TO OISTRACTS SHARE OF PASSAGER LAR REQUISTRATION RESO, OF PROVIOUS TERS, TO GE USED FOR DEST SERVICE ON ROLD DISTRICT BOXES AND ROLD AND BRIDGE MAINTE.	FROMOTION OF MATCHING FEDERAL FUNDS FOR THE CONSTRUCTION, MAINTENANCE, INFORMED, STATE HIGHAIY SHARE IS 5 CENTS (INCLUDING 1 CENT FEDERAL-AID MATCHING FUND), STATE HIGHAIYS INCLUDING STATE HIGHAIYS, INCLUDING 1 CESS ANDINT BY WHICH \$1,000,000 EXCEEDS I CENT OF TAX. THIS FUND ALSO RECEIVES HOUSTON OF AVIATION.	OF HOTOG-FUEL TAX. MARKES OF HOTOG-FUEL TAX, ANTICH OF STATE BOND ISSUE ROLDS, HANTICHAL PROJECTS, AND FEDRAL-A10 MAN ICHAL PROJECTS, AND FEDRAL-A10 MAS, INCLUDIND MAINTENANCE OF SAID	RETIREMENT OCHAIT BOMDS, SOUTH BOMDS, STATE-AID BOADS, BOATHLEAD FOR COUNTED AND WATCHERS 1-CENT SMARK MATCHING AND MATCHING AND WATCHING AND MATCHING AND MATCHI	COLLECTION, ACHINISTRATION AND RETURDS OF WORDS-FACE TAX. COLLECTION, ACHINISTRATION AND RETURDS OF WORDS-FACE TAX. THE MOTOR VEHICLE HAND STREET STATES. THE THIRT STATES, THE HADIOLAY ACCOUNT AND RETURN TO ACCOUNT AND TRANSFERED ANY OLUSTED STATES AND ALLYS. CONSTRUCTION AND INVESTED AND ALLYS. CONSTRUCTION, MAINTENANCE AND EMPLAY EQUIPMENT. STREETS AND ALLYS. CONSTRUCTION, MAINTENANCE TO ADMINISTRATION, COUNTY HIGHAY COUNTY AND PROPERTY OF THE TOTAL CHARGE BEET. TO STATE GHERAL FROM. COUNTY HIGHAY COUNTY AND PROPERTY OF THE TOTAL CHARGE BEET. TO STATE GHERAL FROM. COUNTY HIGHAY COUNTY HIGHAY COUNTY AND PROPERTY OF THE TOTAL CHARGE BEET. TO STATE GHERAL FROM. COUNTY HIGHAY COUNTY HIGHAY COUNTY AND BRIDGES STATED ASSON. STATE HIGHAAY CONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION OF RECONSTRUCTION OF RECONSTRUCTION OF REASON OF THE COUNTY HIGHWAY TO SUCH DIFFERENCE. PORTION FOR THE COUNTY HIGHWAY TO SUCH DOTAIN OF THE ALLEY OF THE AL	FOR USES STATED ABOVE. If AT THE END OF THE TAGGREEN OF CITYES, THE STATE HIGHARY COMMISSION MAS NOT RECEIVED \$30,000,000 FOR EACH OF THE TAG PRECEDING YEARS AND OISTINGTON OF "EXCESS" MAYE FEEL WHO FROM THE OISTINGTON OF PROPER PROM THE OISTINGTON OF THE STATE WHATHAY COMMISSION FROM THE OISTINGTON OF THE PROPER PROPER PROPER PROPER PROPER PROPER PROPER PROPER PROPERTY.
WOO	AMOUNT OR PROPORTION	אור	AMOUNT REQUIRED AMOUNT REQUIRED \$4,817,013 AMOUNT REQUIRED	15 PERCENT OF 6 CENT TAX ANDURT REQUIRED ZO PERCENT, BUT HOT LESS THAN \$1,000,000	1 CENT THE RESIDUE 2.5 CENTS AVIATION FUEL TAX	ALL AMOUNT REQUIRED AMOUNT REQUIRED 1 CEMT	MOUNT REQUIRED BOND ALLOCATION 1 CENT, LESS RELIEF BOND ALLOCATION	47,250,000 EACH ANOUNT REQUIRED ANOUNT REQUIRED ANOUNT REQUIRED 43,000,000 PER YEAR 412,200,000 PER YEAR 412,200,000 PER YEAR 412,200,000 PER YEAR 412,200,000 PER YEAR ANO 4N CLASSES ANO 6N CHANCEN BY SOLUTION OUNDER 16 PERCENT	20 PERCENT
	NAME OF FUND OR AGENCY	STATE GENERAL PUND	REVENUE DEPARTMENT STATE HIGHMAY PRINCES LOCAL ROJOS AND STREETS	TAX RETAIN FAME, MOTOR FARES BUREAU, DEPARTMENT OF LAW GHONCOPENT STATE HIGHMAY FUND, STATE HIGHMY DEPARTMENT HOTOR FUELS TAX FUND. IN EACH COUNTY	FEDERAL-AID MATCHING FUND, "POST-WAR FUND" STATE MIGMAY FUND, STATE MIGMAKY DEPARTMENT STATE AEROMAUTICS FUND	NOTOR-FUEL TAX FUND OCENATICNT OF FUNDACE OIVISION OF HIGHMAYS DIVISION OF HIGHMAYS	# #SENYK FOR DERRIHYT RELIEF BONDS, # 30,000,000 ISSUE COUNTIES MONICIPALITIES	STATE ALDITOR MOTOR VEHICLE MIGHANY ACCOUNT OLVISION OF PUBLIC SAFETY STATE POLICE CITIES AND TOAMS COUNTIES STATE HIGHANY COMMISSION CITIES AND TOAMS COUNTIES	STATE HIGHWAY COMMISSION
	TAX RATE PER GALLON	9		•		m		-	
	STATE	#EDMG1A		DAMO		310011711		INDIANA	

PUBLIC ROADS ACMINISTRATION FEDERAL WORKS AGERCY

RECEIPTS TAX MOTOR-FUEL STATE DISPOSITION OF THE PROVISIONS GOVERNING

COMPILED FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE LAWS OF THE SEVERAL STATES

ABLE 0-106 (SHEET & OF 11 SHEETS) STATUS AS OF JAMUARY 1, 1948 THE GENERAL HIGHAY FLAD RECEIVES THE METGE-FUEL TALA AD ACTRE-VEHICLE RECINIES. ALLUTHANTS ARE PROPORALIZED FOR THE FISSELY TEAL AND THANSFERRED OFF OFF DEPARTAL HIGH-MAY FLOD AND REPRESENT SAMES OF CHOMICS DEDUCATED. TAX AND METGE-METICLE RECORDS. NOT TO EXCEED \$50,000 TROM & CANT 121, \$12,000 TROM I CANT 124 AND \$55,000 TROM AND TATL TAX. ENTIRE AND OFF INSTELLINE TE MILIDIA IS APPROXIMATELY \$150,000 AND AND ALTER TO THE OFFICIAL SECTION OF THE OFFICIAL SECTION OFFICIAL SECTION OF THE OFFICIAL SECTION ALLOCATED TO PARISHES AND THE CITY OF NEW ORLEANS ON BASIS OF COLLECTION IN EACH PARISHES IN STATE DURIND THE CALENDAR TEAR 1935. Thus wat to caced to epicent or the aversace about mosts income through the accuracy. Tak repredent and deforevellele registrations for the first preceding that and though and the first preceding the califies and thanks in relation to hitelogy of the about the califies because the califies and IN ADDITION TO THE MOTOR-TUEL TAX, THE HIGHARY FUND RECEIVES THE MOTOR-VEHICLE LICENSE AND 90 PERCENT OF MOTOR-CARRIER TAX COLLECTIONS LESS \$190,000 FOR EXPENSES OF THE HIGHARY PATEDI, LESS OSSIGNATED ALLOCATIONS, AND THE EXCESS FROM THE REVENOR EXPENSES ADDITIONS. perpetrionery TO COUPTICS; TO EXPECTE TOLICITY AND 60 PERSECTOR TO BESIS OF RELETIVE ASSESSED VALLETIONS OF MEVIOUS TRASS, WIT LESS THAN 50 PREFECT TO BE USED ON TOWNSHIP ROUGH. THIS FUND RECEIVES QUARTERLY ALLOPER'S. COUNTIES ALLOCATE \$750 OF THE LAWALLY TO BE MITCHARDER, OF DECENTING OF THE COUNTY HIGHARY SISTEM THROUGH CITIES OF THE SAY SISTEM. AND 15,000,000 seperentation and to Be constructed as the system, countries in the Projection where, dec-Thing to Be in yieds countries, dec-Thing to Be in yieds countries, dec-Thing to Be in yieds countries, dec-Thing of East Countries of Best Strip which is projective of East Countries of Dec Total Strip which in the system that Canada and a strip which in the system that Canada and the system in the system of the system CHO, USED OCCASIONALLY FOR MAINTENANCE BY TRANSFER FROM THIS FUND TO SECONDARY REPORT. THE TAX AND 3/5 PORTIONS ARE DISTRIBUTED ON THE BASIS OF THE COUNTY AREA. THE TOTAL AREA OF THE STATE.
THIS TYPE TOTAL AREA OF THE STATE.
THIS FUND RECEIVES HOTOR—APPLICLE AND HOTOR—CARRIER REVENAES. ٤ 뵕 ADMINISTRATION AND RETURES OF NOTOR-THELE FEES.

SUPPORT OF HIGHANY ROLLICA AND INTERVALED STREET, TAY, COLLICION, AND ADMINISTRATION.

DEST SERVICE OF STATE HIGHANY COLUMNING, ADDITION.

TO RESERVE THE STATE HIGHANY COMMINISTRATION.

TO RESERVE THE STATE HIGHANY COMMINISTRATION.

TO RESERVE THE STATE HIGHANY CONTINUES TO THE MANDAL BROSS INCOME THEN THE STATE.

APPROPRIED TO STATE HIGHANY CONSTRUCTION. THE MANDAL BROSS IN YARIOUS TOWN STATE.

APPROPRIED TO STATE HIGHANY CONSTRUCTION, AN INTERNACE AND REPAIR OF ROLLS.

STATE HIGHANY CONSTRUCTION, AN INTERNACE AND ENDINE, HIGHANY PLANMING SINCH FINDS UNDER FEDERAL HIGHANY ACT OF 1944, MAINTENANCE OF STATE AND STATE. AND STATE AND STATE. AND STATE AND STATE AND STATE. AND STATE DISTRIBUTED IN PROPORTION OF POPULATION OF THE CITY OR TOWN TO THE TOTAL CITY TOWN POPULATION. ĸ FUNDS TRANSFERRED ANNUALLY FROM EXCESS OF \$17,000,000 IN PRIMARY ROAD FUND. ALL RECEIPTS ARE PAID INTO THE STATE ROAD FUND, WHICH ALSO RECEIVES NOTOR-VEHICLE AND PATOR-CARRIER TAXES. THE INDICATED EXPROPIURES ARE MUDE FROM STATE ROAD FUND. IEU OF ALLOCATION, STATE HIGHMAY COMMISSION NAT NAINTAIN SUCH STREETS CLASS CITIES. EXCESS OVER \$20,000 RESERVE IS TRANSFERRED GUARTERLY TO THE HIGHWAY FUND. 3 L COLIECTION, JANHESTRATION, AND REFUNDE OF MOTOR-FILEL TAX.
COUNT ROLD CONSTRUCTION, AND MINITEMANCE, CRET SERVICE ON CONTY ROLD OBLIGATIONS
AND OW RELIGATIONS ASSUMED BY COUNTIES MARER SCORDARY ROLD PLAN. REVENENCE OF BLODY USUALS, TOWNSHIPS AND COUNTIES FOR COST OF ROLDS, IMPROVED THROUGH THE ADDITION OF BELIEF IT DISTRICTS, ON LOCATIONS WHICH ARE NOW A PART OF THE STATE HIGHANY STSTEM.
STATE HIGHANY STSTEM.
ROADS AND SHOULES FOR CONSTRUCTION AND NA INTERNACE OF COUNTY AND TOWNSHIP ROADS AND SHOULES. 분 TO MATCH FEDSALLAID FLOSS UNDER THE FEDERALLAID HIGHMAY ACT OF 1944 UNTIL SLOT THE AS MAGNATS AEE ISSED; THEREATTER, FOR THE PAYMENT OF INTEREST, OTHER COSTS AND FOR MARRAY RETIREMENTS. ADMINISTRATION OF GASOLINE TAJ, MOTOR-VEHICLE REDISTRATION TAJ, OTHER MOTOR-TRET TAKES, POTOR-VEHICLE GAME TAJ, AM DO POTORISTES TRANKLAL REEMSIBILITY ACT, TRISHON OF REAL HIGHAMYS FOR CONSTRUCTION HAD MAINTENANCE OF COUNTY ROLDS AND BRIDGES NOT ACCEPTED BY STATE HIGHARY COMMISSIONER FOR MAINTENANCE. NATIONACE OF COMECTING LINES OF THE STATE NIGHALY SYSTEM THROUGH CITIES, DF
THE 1ST AND 200 CLASSES.
THE 1ST AND SOME CLASSES OF THE STATE NIGHALY OF THE STATE NIGHALY
SYSTED; AND ACHINISTRATION OF HIGHARY COMMISSION AND DEPARTMENT. DEBT SERVICE ON STATE-ASSINED COUNTY OBLIGATIONS (PRIMARY ROLD BONDS). STATE HIGHARY ROLD BONDS). STATE HIGHARY POLICE. HIGHARY ROLD FOR STATE HIGHARY POLICE. STATE HIGHARY POLICE. STATE HIGHARY POLICE. STATE HIGHARY ROLD STATE HIGHARY ROLD STATE HIGHARY ROLD STATE HIGHARY ROLD STATEMENTED BY SEC. 310.3, 1946 CODE.

CONSTRUCTION, RECONSTITUTION, REPAIR AND MAINTENANCE OF ROLDS AND STREETS IN THE CONSTRUCTION, REPAIR AND MAINTENANCE OF ROLDS AND STREETS IN THE COMPONENTED CITIES AND TOMAS. AND STREETS SUPPORT EXCESS FOR SERIES A. AMO. HARBOR INFROVIDENT,
CONSTRUCTION AND MAINTENANCE OF ROADS AND BRIDGES IN THE PARISHES
AND BRIDGES IN THE CITY OF NEW ORLEANS, STATE HIGHWAYS, OPERATION - CENTRATO F HIGHART OF STATE HIGHART OBLIGATIONS, CONSTRUCTION AND MAINTENANCE OF STATE HIGHARTS AND BRIDGES, EDUCATION AND MAINTENANCE OF STATE HIGHARTS AND BRIDGES, DEPORTED INFORMATION MAINTENANCE OF STATE HIGHARTS AND BRIDGES, MAINTENANCE INFORMATION INFO DEBT SERVICE ON STATE HIGHMAY REVENUE ANTICIPATION WARRANTS, SALARIES AND OTHER COSTS, PORT-OF-ENTRY BOARD. OBJECTS OF EXPENDITURE CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION OF OF STATE HIGHWAY POLICE, COSTS OF COLLECTION AND ADMINISTRATION OF TAX. COLLECTION AND ADMINISTRATION OF TAX. APPLIED AS NOTED HEREINAFTER. AACUNTS AS REQUIRED
60 PERCENT OF 10TAL
COST
\$250 PER HILE PER
YEAR
THE RESIDUC PEREENT OF 1 CENT XCESS OF \$17,000,000 3 PERCENT OF 4 CENTS 4/9 of 3 CENT TAX 3/5 of 1 CENT TAX \$1,000,000 PER YEAR FROM NIGHMAY FUND \$3,500,000 PER YEAR FROM HIGHMAY FUND & CENTS OF 6 CENT TAX ON AYIATION GASOLINE APPROPRIATION
APPROPRIATION
AMOUNT REQUIRED
APPROPRIATION 5/9 OF 3 CENT TAX 2/5 OF 1 CEHT TAX 3 CENTS PERCENT OF 3 CENTS MOUNT REDUINED A PPROPRIATION APPROPRIATION AMDUNT OR PROPORTION A PPROPRIATION APPROFIR LATION THE RESIDUE THE RESIDUE 1 CENT I CENTS 10/20 CENT 9/20 CENT 1/20 CENT 1 CENT ALL 97 97 GEREAL HIGHAY DIRD, OPENTIND ACCOUNT
CREAL HIGHAY TONG, HITTERST NO BOND
REDORTION ACCOUNT, STATE PLANTANCH OF EDUCATION
FOARD OF COMMISSIONERS OF PORT OF NEW ORLDANS
ACCOUNTS TAX ACCOUNTS
LINE ERMREES MASSOR AND TECHNIAL DISTRICT FIND
SPECIAL TO-CERT GASCH NETTA FIND, PARISHES ADMINISTRATION OF BASOLINE AND USE-FUEL TAX ADMINISTRATION OF NOTICE VEHICLE DEPARTMENT STATE POLICE STATE POLICE STATE FOLICE TO OTHER FUNDS TRANSPERS TO OTHER FUNDS STATE PRIMARY ROAD FUND, STATE NIGHWAY COMMISSION NOTON-VEHICLE FUEL TAX FUND SECONDARY ROAD CONSTRUCTION FUND OF EACH COUNTY STATE HIGHWAY DEPARTMENT REVENUE ADMINISTRATION FEE FUND ...
DIRECTOR OF REVENUE, STATE COMMISSION OF
REVENUE AND TAXATION HIGHWAY FUND - STATE HIGHWAY COMMISSION STATE ROAD FUND, STATE HIGHWAY DEPARTMENT SECOND REVENUE ANTICIPATION WARRANT RETIREMENT FUND STATE HIGHWAY COMHISSION ONG. HIGHWAY ANTICIPATION FUND
HIGHWAY FUND (DIRECT EXPENDITURES) HIGHWAY FUND (DIRECT EXPENDITURES) HIGHWAY FUND (DIRECT EXPENDITURES) STATE AID FOR CITIES AND TOMES -AGENCY SPECIAL RESOLVES VARIOUS STATE HIGHWAY ACCOUNTS STATE HIGHWAY BENEFIT DISTRICT STATE HIGHWAY COMMISSION STATE FARM-TO-HURKET ROAD FUND ¥ COUNTY AND TOWNSHIP ROAD FUND STATE HIGHWAY COMMISSION TOWN ROAD INFROVIDEDIT FUND NAME OF FUND OR TREET CONSTRUCTION FUNDS OF CITIES AND TOWNS HIGHWAY FUND, DEPARTMENT OF REVENUE ADPONANT I CAL FUND TAX RATE PER GALLON STATE **MENTINGRY** CANSAS 341 146 No.

GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS PROVISIONS

CONTINUE TOWN ADMINISTRATION AND REVENUES OF TAX.

ALLOCATED OUT OF STATE HIGHARY FUND FOR PURPOSES LISTED BELOW:

COLLECTION, Administration and REVENUES OF TAX.

AND HIGHARYS.

TED

PREVOTES THE TRIBBART FOR FEB SOF TAX.

AND HIGHARYS.

TED

PREVOTES THE TRIBBART FOR FEB SOF TAX.

AND HIGHARYS.

TED

PREVOTES THE TRIBBART FOR THE GRAND OF TAX.

AND HIGHARYS.

TED

PREVOTES THE TRIBBART FOR TAX.

TO STATE THOM IN THE ADMINISTRATIVE CONTINUED ON STATE FROLETS, (C) DITHER TITTO BY LILLED READ OF STATE THOW IN THE ADMINISTRATIVE CONTINUED ON STATE FROLETS, (C) DITHER TITTO BY LILLED READ OF STATE THOW IN THE ADMINISTRATIVE CONTINUED ON STATE FROLETS, (C) DITHER TITTO BY LILLED READ OF STATE THOW IN THE ADMINISTRATIVE COUNTY FOR ALL ASSESSMENT ON THE WARRY OF THE WALLY AND THE WALLY AND THE WALLY AND THE WALLY STATE THOW IN THE ADMINISTRATIVE COUNTY STATE THOW IN THE ADMINISTRATIVE COUNTY STATE THOW IN THE ADMINISTRATIVE CONTINUES.

PREMISED FOR THE PROPERTY OF TOWN THE ADMINISTRATION OF CONSTRUCTION OF CONTINUES.

PREMISED FOR THE PROPERTY OF TOWNSHIP ROADS TAKEN OVER BY COUNTY.

PREMISED FOR THE DITH TOWNSHIP ROADS TAKEN OVER BY COUNTY.

PREMISED FOR THE DITH TOWNSHIP HIGHARY HILLS OF SHOW THE TOWN THE ADMINISTRATION OF COUNTY ROADSHIP HIGHARY HILLS OF SHOW THE TOWN THE SOF SHOW THE TOWN THE TOWN THE SOF SHOW THE TOWN THE SOF SHOW THE TOWN THE TOWN THE TOWN THE TOWN THE SOF SHOW THE TOWN THE T TABLE G-106 (SHEET 5 OF 11 SHEETS) STATUS AS OF JANUARY 1, 1948 COLLECTION, ACMINISTRATION AND RETUNDS OF TAX

THE DEPOSES SENDING BLOOK SECONS BLOOK BLOOK SWITH AN ASSUBANCE OF THE NECESSARY PORTION OF 80 PERCENT OF 1/2 CENT PER CALLON OF THE NOTOR-FUEL TAX FOR THIS PROPERTY SERVICES OF STATE BOADS CONSTRUCTION OF BOADS ISSUED FOR CONSTRUCTION OF BOADS WITH THE NECESSARY PORTION OF SECONSTRUCTION OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF STATE HIGHARY OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF STATE HIGHARY OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THIS PRIPAGES, SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THE NOTOR-FUEL THE SERVICING OF THE NOTOR-FUEL TAX ASSURED FOR THE NOTOR-FUEL THE NOTOR-FUEL THE SERVICING OF THE NOTOR-FUEL THE SERVICING THE NOTOR-FUEL THE SERVICIN SHARE TO EACH COUNTY DETERMINED BY THE PROPRETTON WHICH THE TOTAL MILEGE OF COUNTY ROOSS IN THE COUNTY BEASS IN THE STATE OF THE TOTAL FOR THE OFFICEN OF COUNTY ROOSS IN THE COUNTY BY MILEGE OF COUNTY ROOSS IN THE COUNTY BY WILCH THEY LESS SHA BY AND THE THE STATE OF COUNTY BY WILCH THEY LESS SHA BY AND THE OFFICEN OF THE SHARE OF THE PROPRET ONLY BY AND THE STATE OF COUNTY ROADS IN THE MAINTERING BY THE PROPRET OF COUNTY ROADS IN THE PROPRETIVES ARE TO BE CONVERTED BY THE STATE GOADS COWNITS FOUND IN THE CONCESSION THE STATE GOADS COWNITS FOUND IN THE COUNTY BY AND THE STATE GOADS COWNITS FOUND IN THE COUNTY BY AND THE STATE GOADS COWNITS FOUND IN THE COUNTY BY AND THE STATE GOADS COWNITS FOUND IN THE COUNTY BY AND THE STATE GOADS COWNITS FOUND IN THE COUNTY BY AND THE STATE GOADS COWNITS FOUND IN THE COUNTY BY AND THE STATE GOADS COWNITS FOUND IN THE COUNTY BY AND THE WAY SUCCEEDING FISCAL YEAR. FUNDS AFE EXPECTED BY THE DUVISION OF HIGHARAYS. COUNTY COMPUTED SOURCES HAVE TREATED FOR THE STATE OF THE PROPERTY OF THE OTSCRETTON OF DEPARTMENT OF PUBLIC CONVENTENCE AND WESTERNESS OF THE PROPERTY OF THE OTSCRETTON OF DEPARTMENT OF PUBLIC STATES. THE OTSCRETTON OF DEPARTMENT OF PUBLIC STATES. THE OTHER OF THE OTSCRETTON OF THE OTHER OT 25 PECERTY OF THE THIGS APPORTIQHED TO THE COUNTIES WORDS THE GASOLINE TAX LAW WAY BE GISED FOR PAYMENT OF INTEREST OR PRINCIPLE. ON COUNTY ROLD AND BRIDGE BOARD AND FROM SHARMEN, SHARMEN SHARMEN WHITH HOW YERS AND OFF DEFORM THE THEY REPORT OF COUNTY HAY ISSUE WOLD AND BRIDGE WHITH ASSESSED WALLATION OF RELA PROPERTY FOR TAX PREPORTS FOR SHALL PROPERTY FOR TAX PREPORTS ONES WIT EXCECT BY 25,00,000. COUNTIES MAY APPORTION SO PRECENT TO TOWNSHIPS FOR ROLD CONSTRUCTION MAY WORDS SPECIAL CONDITIONS PAY DERY SERVICE ON MANICIPAL BRIDGE CONSTRUCTION BONDS. THE HIGHMAY FUND RECEIVES BOTH MOTOR-FUEL TAX AND MOTOR-VEHICLE REVENUES. THE APPROPRIATIONS MOTED IN THIS TABLE ARE THEREFORE FROM THE COMBINGO REVENUES. FUNCS DISTRIBUTED IN THE FOLLOWING MANNER; EACH COUNTY RECEIVES NOT LESS THAN 3/A OF ONE PERCENT MAD OF MORE THAN 3 PERCENT, DEPROHING ON THE MILEAGE OF STATELAND OR COUNTY AND TOAM ROADS (DEPEDING ON THE FUNC) AND THE PRAFFIC MEEDS AND COMPATIONS OF THE RESPECTIVE COUNTIES. COLLECTION AND OPERATING EMPINSES OF THE PETROLEUM OLVISION ARE FINANCED BY DIRECT APPROPRIATIONS FROM THE STATE GENERAL FUND., INSPECTION FEES, LICENSES, FINES, AND PRIATIES ARE CREDITED TO THE STATE GENERAL FUND. HIS PUND ALSO RECLINES A PORTION OF MOTION-VEHICLE REVENUES. MONEY FOR REFUNDS FURNISHED BY STATE TREASURER ON WARRANT. SEMARKS ACQUIRE, CONSTRUCTION AND MAINTAIN MARBORS AND CHANNELS; TO GEFRAY THE EXPENSES IN IN CONNECTION WITH REGULATION AND CONTROLLING BOATING AND TO PROVIDE FOR STATE PARTICERIZION IN EXPENSIVE PROSENSES. REJUSTING TO THOUGHY THOU FOR THE COST OF MAINTAINING A COUNTY
PREJUSTING TO THOUGHY THOU FOR THE COST OF MAINTAINING A COUNTY
PROCUCTIBLE FROM ONE—THING SHARE AND TO BE PAID TO COUNTIES FOR STATE—ALD ROAD
CONSTRUCTION AND MAINTENANCE
COUNTY MISSINGLION AND MAINTENANCE OF COUNTY—ALD ROADS AND BRIDGES, AND SERVICE OF
COUNTY MISSINGLION AND MAINTENANCE OF COUNTY—ALD ROADS AND BRIDGES, AND SERVICE OF
COUNTY MISSINGLION. CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION OF STATE TRUNK HIGHMAY SYSTEM, INCLUDING MUNICIPAL EXTENSIONS, AND SUPPORT OF STATE HIGHMAY PATROL. IMPROVENENT AND MAINTENANCE OF ROADS NOT ON STATE HIGHMAY SYSTEM, LOCAL HIGHMAY PROJECTS TO ALLEVIATE UNEMENOWENT CONSTRUCTION AND MAINTENANCE OF BOLLEVAROS IN GREATER BOSTOM. CONSTRUCTION, MAINTENANCE AND REPAIR, ADMINISTRATION AND MISCELLANGOUS EXPENSES OF STATE HIGHMAYS. EXPENSES OF MOTOR-VEHICLE LIABILITY INSURANCE DIVISION, INTEREST AND PRINCIPAL ON HIGHARY DEPT. EDNSTRUCTION AND MAINTENANCE OF ROADS NOT ON STATE HIGHARY SYSTEM. COMPILEO FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE LAWS OF THE SEVERAL STATES OBJECTS OF EXPENDITURE AND ACMINISTRATION OF TAX. COLLECTION AND ACMINISTRATION OF TAX REFUNDS OF TAX. EXPENSES OF MOTOR-VEHICLE REGISTRY. SUPPORT OF STATE HIGHMAY POLICE, 2/3 OF TOTAL NET TAX
RECEIPTS
1/3 OF TOTAL NET TAX
RECEIPTS OISTRIBUTED
AS FOLLOWS; RESIDUE OF 3-CENT TAX ALL AMOUNT REQUIRED \$5,000,000 PER YEAR \$25,000, OF 1/3
SHARE ANNUALLY
\$1,200,000 OF 1/3
SHARE ANNUALLY
REMAINDER APPROFRIATION
AMOUNT REQUIRED
APPROPRIATION
APPROPRIATION
APPROPRIATION
APPROPRIATION
APPROPRIATION
APPROPRIATION \$2,550,000 PER YEAR \$4,000,000 PER YEAR AMOUNT REQUIRED AMOUNT APPROPRIATED \$200,000 PER YEAR TAX ON AVIATION USE APPROPRIATION APPROPRIATION APPROPRIATION THE RESIDUE AMOUNT REQUIRED AMOUNT OR PROPORTION 50 PERCENT TAX ON MARINE USE 30 PERCENT 4 CENT TAX ON AVIATION USE REGISTRY OF MOTOR VEHICLES
TATE FOR LEE SALARIES AND EXPENSES
INSURANCE OFFRATHENT
STATE TREASURE
CONSTRUCTION OF TOWN AND COUNTY HIGHARYS TRUNK HIGHWAY FUND, STATE HIGHWAY OFPARTMENT STATE ROAD AND BRIDGE FUND - DISTRIBUTED TO COUNTIES MOTOR-FUEL TAX SUSPENSE ACCOUNT, PETROLEUM DIVISION, DEPARTMENT OF TAXATION HIGHWAY FUND, DIVISION OF HIGHWAYS,
OFPARTMENT OF PUBLIC WORKS
OFPARTMENT OF CORPORATIONS AND TAXATION REPAIR AND IMPROVEMENT OF PUBLIC WAYS CITIES AND TOWNS STATE GENERAL FUND, STATE AERONAUTICS ACCOUNT, STATE BOARD OF AERONAUTICS STATE GENERAL FUND, STATE WATERWAY'S COMMISSION ACCOUNT GASOLINE TAX DIVISION, STATE COMPTROLLER GASOLINE TAX FUND STATE ROADS COMMISSION NAME OF FUND OR AGENCY METROPOLITAN OISTRICT COMMISSION VARIOUS APPROPRIATION ACCOUNTS COUNTIES AND MUNICIPALITIES (OTHER THAN BALTIMORE) STATE NIGHWAY FUND SECRETARY OF STATE STATE HIGHWAY DEPARTMENT STATE HIGHWAY DEPARTHENT AVIATION FUEL TAX FUND COUNTY TREASURERS COUNTY TREASURERS COUNTY TREASURERS BALTIMORE CITY TAX RATE PER GALLON m 7, MASSACHUSETTS STATE MINNESOTA MARYLAND MICHIGAN

NET REVENUE FROM MOTGOFFUEL TAX GOES INTO THE GENERAL STATE FUND, TOOETHER WITH REVENUES FROM MANY CHERS SOURCES, AND LOSS THE IN IDENTITY, APPROPRIATIONS FOR HIGHARY PRIPOSES, ARE MORE FROM THE GENERAL STATE FUND AND MAY BE CONSIDERED AS MADER FROM MOTGOFFUEL TAX AND OTHER HIGHARY—USEY REVENUES. INSOFAR AS HIGHARY APPROPRIATIONS OO NOT EXCEED SUCH REVENUES.

REFUNDS OF TAX. SUBJECT TO APPROPRIATION FOR HIGHWAY OR OTHER PURPOSES.

AMOUNT REQUIRED
ALL

HIGHWAY SINKING FUND AVIATION FUND

STATE TREASURER GENERAL STATE FUND

m

VEW JERSEY

STATE TREASURER GENERAL HIGHWAY FUND

NEW MAMPSHIRE

COUNTY TREASURERS

STATE HIGHWAY FUND

NEVADA

1/ h (AND USE -FUEL TAX ON DIESEL OIL AND BUTANE OF 5 CENTS PER GAL.)

PUBLIC ROADS ACMINISTRATION FEDERAL WORKS AGENCY

PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS

COMPILEO FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE LAWS OF THE SEVERAL STATES

Highway Taxation STATE HIGHMAY DEBT SERVICE AND SEA-MALL PAMENTS ARE DEDUCTED FROM HIGHMAY DEPARTMENT SAME. HIGHMAY SAFETY PATROL RECEIVES AN APPROPALATION FROM THIS FIND. HESE PROPS, ALSO RECEIVE ONHER HIGHMAY-USER REVENUES. FUNDS ARE DISTRIBUTED AMOND THE COMPITES IN THE POLICAMIN MANNER, ONE—THIRD ON MONTHLY REGISTRATION, ONE—THIRD ON AREA, AND ONE—THIRD ON POPULATION. TABLE G-106, (SHEET 6 OF 11 SHEETS) STATUS AS OF JANUARY 1, 1948 THIS IS A COMMON FUND RECEIVING MOTOR-FUEL, MOTOR-VEHICLE AND MOTOR-CARRIER TAXES, AND OTHER REVENUES. MICLICES REMBUSEMENT TO COUNTIES, ETC., FOR STATE HIDAMAYS CONSTRUCTED AT THEIR EMPERED. RESIDED. E DISTRUCTOS SPOLLOWS; MS.8 PERCENT TO PRIMARY SYSTEM AND 51-2 PERCENT TO SECONDARY SYSTEM. COLLECTION EXPENSES ARE PAID FROM MOTOR-VEHICLE REVENUES.
3 CENT TAXA NO TOTAL HIT RECEIPTS OF MOTOR VEHICLE CORANDANT MAKE UP THE THICK TO THE CHARACTER OF THE MOTOR AND TOTAL THE CHARACTER OF THE CHARACTER AND COSTS OF COURTS, AND EACH OF THE HORANT FUND. THESE, EXCHET OR FLOKED IN THE HORANT FUND. THE CHARACTER AND COSTS IN HORANT SIGN SIGNATED HOR STATE HORANT AND THE CHARACTER OF THE CHARA TO PERCENT FOR NAVIGATION FACILITIES; 50 PERCENT FOR REPAYMENT OF BONDS ISSUED FOR A IRPORT CONSTRUCTION. COLLECTION EXPENSE PAID OUT OF INSPECTION FEES, FUEL CARRIER PERMIT FEES AND ADMEN INCLUDING THE TAX COLLECTED.

OTHER INCLUDING TAKEED ONE HAIF OF ONE PERCENT OF TOTAL GASOLINE TAX COLLECTED. 10 FERCENT DISTRIBUTED TO COUNTIES IN THE PROPORTION THAT EACH COUNTY'S MONFAME POPULATION SEAS TO THE TOTAL MON-FAME POPULATION OF THE STATE. EACH
FOUNTY OIST BLOCKES THE ANOUNT HEY GET TO INCORPORATED FLACES ACCORDING TO
POPULATION. AS ANOUNT BLOCK THE GO PERCENT DISTRIBUTED TO COUNTIES
AND ASSESSED TO THE TO PERCENT TOWN FOR ALLOCATION TO CITIES AND VILLAGES MITHIN THE RESPECTIVE CAUNTIES.

OF PROLETY OIST BUILDED TO COUNTIES ON BASIS OF POPULATION OPHER THAN IN
SO PROLETY OIST BUILDED TO COUNTIES ON THE BASIS OF THE PROPARE THAN IN 25 PERCENT ALLOTTED. AMOUNT NOT USED PAID TO STATE HIGHMAY FUND AT END OF FISCAL YEAR.
NET RECEIPTS GO TO STATE HIGHMAY FUND FROM AMICH COLLECTION AND MISCELLANCOUS SEPRENSES ARE PAID. THIS IS A COMPON FUND RECEIVING NOTION-LIGE. NOTION-VEHICLE AND HOTOR-CARRIER REPORTED, NO EXPROPILITIES ARE MUSE FIND COMBINED REPORTS. TAX COLLECTIONS. AZMINISTRATIVE EXPINET IS I MITTED TO 5 PRESENT OF GROSS TAX COLLECTIONS. THE REMAINING & CENTS OF THE TAX COLLECTED ON AVIATION GASOLINE IS REFUNDED. RETURNED TO MANCOCK, MARRISON, AND JACKSON COUNTIES. FOR CONSTRUCTION, MAINTENANCE, ADMINISTRATION AND HIGHWAY PLANNINGS, TO CONSTRUCT AND MAINTAIN FORT STREETS ON STATE SYSTEM IN PLACES UNDER 2,500 POPILATION. COVECUENT OF AULATION. COLLECTION, ACHINISTRATION AND RETAIN OF HOTOR-FUEL TAX.
STATE HIGHMAY TRAFFIC COULCE.
DEED SERVICE ON STATE HIGHMAY OCPAREMENT ACCOUNT,
(1) SERVICE RELATING TAXES; (2) AUDITING HIGHMAY OCPAREMENT ACCOUNT,
(3) HARALL ME ROLD GONGS; (4) DISTRIBUTION OF CACHOC CARRE FEES, (5) BOARD
(5) HARALL ME ROLD GONGS; (6) WORKINGAMAS COMPENSITION AND RETIREMENT,
CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION OF STATE PRIMARY AND SECONDREY
REMENSESSENT TO COUNTIES. FOR REFUNDS OF TAX.

STATE HORMAY CONSTRUCTION, MA INTENINGE AND ADMINISTRATION; STATE DOLICE; TO STATE PROJECTS FOR CONTROL LOCAL ROADS AND STRETES; CONSTRUCTION AND MAINTENINGE OF PROFEST ROADS AND STATE RESERVATION ROADS, SEL-MALL CONSTRUCTION FOR HIGHMAN PROFICEIUM; AND MAINTENINE OF PRIMPROM PORRING AREA. DEBY SERVICE ON SEA-WALL BONDS AND SEA-WALL CONSTRUCTION AND MAINTENANCE (AS ROAD PROTECTION MESSAGE IN COSTS COUNTIES).

OBES SERVICE ON STATE HIGHANY BONDS.

TATE HIGHANY AND BRIDGE CONSTRUCTION AND MAINTENANCE AND OPERATION COSTS OF HIGHAN SEATER MENON. SEATER MENON. SEATER MENON. BOND DISTRICT OBLIGATIONS, CONSTRUCTION, AND MAINTENANCE OF ROADS AND BRIDGES IN COUNTIES. COLLECTION, ADMINISTRATION AND RETUND OF TAX.
CONSTRUCTION, MAINTENANCE AND ADMINISTRATION OF THE DESIGNATED STATE HIGHWAY
SYSTEM AND FORESLA-ID SECTONOMY ROADS. CONSTRUCTION, MAINTENANCE AND AGMINISTRATION OF FEDERAL AID AND OTHER ROADS AUTHORITIES DE LAW.
COLLECTION AND ARMHISTRATION OF TAX.
DEBT SERVICE ON STATE HIGHARY OBLIGATIONS. EXPORTS, FEDERAL RETUNDS, ERRORS AND LOSSES PAID OUT OF THIS FUND. THE REMUNIER IS DISTRIBUTED AS SACIN BELOW!
TO MY COST OF ADMINISTERING AND ENFORCEM POTOR-FUEL TAX LAW AND RETUNDS IN PAPECES ONIER THAN SHOWN BELOW.
TO RESERVE OTHER THAN SHOWN TO RESERVE ASSOCIATE OF ASSOCIATE OF THIS AND WITH USED BY THE COMMITS FOR SIMELT MANORPHYS, 90 PRECENT OF THIS AND WITH USED BY THE COMMITS FOR ROLD IMPROVEDENT OTHER THAN IN HICKPRORATED PLACES, AND OEBS SERVICE, BONDS, REGULATION OF AERONAUTICS AND OTHER MATTERS PERTAINING TO AIRCRAFT. COLLECTION, ADMINISTRATION, AND REFUNDS OF TAX.
PURCHASE OF MOTOR-VEHICLE LICENSE PLATES AND INCIDENTAL EXPENSES. ALLOCATED OR PAID OUT OF THIS FUND FOR PURPOSES INDICATED BELOW: ALLOCATED OR PAID OUT OF THIS FUND FOR PURPOSES INDICATED BELOW: DEBT SERVICE ON PERMANENT HIGHWAY BONDS AND FLOOD REPLACEMENT NAVIGATION FACILITIES AND DEBT REPAYMENT. RURAL FREE DELIVERY AND STAR ROUTES REFUNDS OF MOTOR-FUEL TAX. AMOUNT REQUIRED
AMOUNT APPROPRIATED
1-3/4 CEHTS PER
GALLON ON TAX IN THREE
COUNTIES 20 PERCENT
OF REMAINDER
50 PERCENT
OF REMAINDER
5, CENTS ON AVIATION
USE IN THE STATE AMOUNT REQUIRED 30 PERCENT OF REMAINDER AMOUNT REOUTHED
7/12 OF REMAINDER APPROPRIATION
AMOUNT REQUIRED AMOUNT REQUIRED
3 CENTS 1 CENT by CENT TAX ON AVIATION GASOLINE AMOUNT REGUIRED RESIDUE APPROPRIATION
APPROPRIATION
APPROPRIATION
APPROPRIATION AMOUNT REQUIRED AMOUNT REQUIRED AMOUNT OR PROPORTION 5/12 OF REMAINDER 1 CENT OF TAX ON AVIATION GASOLINE THE RESIDUE ALL RES IDUE ALL ANO REDEMPT ION OIL INSPECTION UNIT, DEPARTMENT OF REVENUE STATE HIGHMAY PATROL ROAD BOND INTEREST AND SHAKING FUND SPECIFIC AGAINISTRATIVE EXPENSES STATE ROAD FUND, AND DIRECT EXPENDITURES HIGHWAY CASH FUND, DEPARTMENT OF ROADS DIVISION OF MOTOR FUEL, DEPARTMENT OF AGRICULTURE AGRICULTURE REFUND FUNOS COUNTY TREASURERS IRRIGATION
AVIATION FUND, DEPARTMENT OF AERONAUTICS MANE OF FUND OR AGENCY STATE BOARD OF EQUALIZATION STATE HIGHWAY TREASURY DEBENTURE MOTOR VEHICLE COMMISSIONER ACCOUNT HIGHWAY DEPARTMENT TAG ACCOUNT ROAD PROTECTION COAST COUNTIES HIGHWAY BOND SINKIND FUND HIGHWAY DEPARTHENT GENERAL FUND GASOLINE LICENSE DRAWBACK FUND STATE HIGHWAY DEPARTMENT FUND STATE TAX COMMISSION DIRECT EXPENDITURE

STATE AVIATION FUND

GASOL INE TAX FUND

5/2

NEBRASKA

STATE HIGHWAY FUND

MONTANA

COUNTY ROAD FUNDS

MISSOUR

TAX RATE PER GALLON

STATE

MISSISSIPPI

MOTOR-FUEL TAX RECEIPTS STATE PROVISIONS GOVERNING THE DISPOSITION OF

COMPILEO FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE LAMS OF THE SEVERAL STATES

(SPECIAL USE-CELT IN DISTRIBUTION AS PAGES, 3 PROCENT OF STATE TAY COMPISSION FIND. 12.75 FRECENT TO STATE HOWAY CONSTRUCTION AND MINTRAMET FIND.; 24.25 FRECENT TO COUNTIES, SOLICIT D'SME GÜNERAL ROWISTONS AS RODALE TAX.)

PRESE FUNDS AS GUSTRIBUIDED OF CITIES AND ONCH IN THE PROPOSITION MICH REPORTATION, AS SOLICIT D'SME OF TOWARD TO PER POLICITION OF TAX. TREASURED FOR TOTAL PORTATION OF TAX. TREASURED FOR TOTAL PORTATION OF SOLICIT SIND MINTS AND MICH THE CONTINUED FOR SOLICIT SIND MINTS ROWARD ROW HICH THE CONTINUE SEASON. STATE FOLD MILLORE AS CERTIFIED BY THE STATE HORMAY COMPTIBERS TO THE SOLICIT SIND MILLORE AS CERTIFIED BY THE STATE HORMAY COMPTIBERS TO THE WHICH THE CONTINUE SEASON STATE TO SHALL BE DISTRIBUTED TO THE VARIOUS COUNTIES OF THE WHICH THE CONTINUE SEASON STATE TO SHALL BE DISTRIBUTED TO THE VARIOUS COUNTIES OF THE WASTEN WHICH THE PORTATION AND AREA OF THE STATE HORMAY GRAND THE WASTEN STATE." TABLE G-106 (SHEET 7 OF 11 SHEETS) STATUS AS OF JANUARY 1, 1948 ဍ COLLECTION AND ADMINISTRATION EXPENSES ARE PAID BY AN APPROPRIATION FROM THE STATE CHARLE TUBB. TO STATE STATE CHARLE TUBB. TO STATE STATE THE TUBB. TO STATE STATE THE TUBB. THE WAY BE COMPANIATIONS TO WAY DEFORMED THE WAY BE COMPANIATIONS TO WAY DEFORMED THE STATE CHARLE TUBB AND AND ANY DECOMPANIATIONS AND THE STATE CHARLE TUBB. THE STATE STATE STATE STATE STATES. THE STATE STATE STATES THE STATE STATE STATES. 12-1/2 PERCENT FROM MINICHANCE AND 3-3/A PERCENT FROM COMSTRUCTION FUNDS. 25 PERCENT OF COUNTES HE STAIL 1/2 CHECKS AND 7-1/2 PERCENT OF SECOND 1-1/2 CENTS DISTRIBUTED COUNTES HE SULM FORTHORS.

FROM CONSTRUCTION FUNDS. COUNTY MAY PERCENT OF TOTHON OF TOWARTHP. COUNTY PROMISE MAST APPROVE PLANS AND SPECIFICATIONS. 17-1/2 PERCENT OF 1-1/2 CENTS IS DISTRIBUTED COUNTLY.

FREEDER TEACH FROM WITHOUSE, 3-3/A PERCENT FROM CONSTRUCTION FUNDS. IN CITIES OF STATE HIGHANY SYSTEM 1/6 OF ALLOTHORY SHALL BE FRAIT OF SECOND 1-1/2 CENTS ALLOCATION OF SECOND 1-1/2 CENTS ALLOCATION OF SECOND 1-1/2 CENTS AND COUNTRY OF SECOND 1-1 EARMARED FOR DISTRIBUTION TO CONFIES ON FOLLOWING BASIS; ONE—THIRD (1/3) ON ARRA, DEFETHING (1/3) CAN RARLA PORALITON (DEFENDES & INCLUDED THE PORTLA. LIST FERRALITIES WITH A POPULATION OF EESS HAM 5,000 ACCORDING TO THE LAST FERRALITE DEFENDING EASIS, ONE—THIRD [1/3) ON COMPT MODO WILLEGE, AS TO THE THIRD BY THE STATE WIGHAY CORPANY FORD WILLIAM, AS EACH COUNTY BEARS TO THE ENTIRE ARRAL POPULATION AND ROLD MILEGE OF THE STATE, GASQUINE TAX QUVISION EXPENSES LIHITED TO 3 PERCENT OF COLLECTIONS, AFTER REFUNDS, DEPARTMENT OF COURTESY AND INFORMATION LIHITED TO 3 PERCENT OF TOTAL COLLECTIONS MADDER OF DESTRUCTORY HANDERS OF DEBT SERVICE FUNDS, WORTHLY ALLOTHENTS MADE AS MEEDED, DISTRIBUTED IN PROPORTION TO TOTAL MILEAGE OF PUBLIC HIGHWAYS WITHIN THE COUNTIES. \$15gr CLEN ADMIN'S ARE PLACED IN EACH OF TWO ROTARY FUNCS TO MAINTAIN THEM AT \$15gr CLEN ADMIN'S AND THEM AT THE MAINTS AND CORPHED, SOO CORPHED, THE THEM ANY EXERCIT HORANTS, OF RESECTION TO BE RESECTION THE BASIS OF PRECEDING YEARS RESESTING TO BE APPLIED TO COMMITS ON AN EQUITABLE BASIS. \$1,000,000 ALLOCATED ANNUALLY TO CITIES AND TOANS AS FOLLOWS. OWE-THIRD ON BASIS OF POPULATIONS, OWE-THIRD ON BASIS OF STREET HILLEGE ON STATE HIGHANY SYSTEM AND PIE-THIRD ON BASIS OF BELATIVE REEDS AS BETWEEN THE VARIOUS CITIES AND TOANS AS DETERMINED OF 1°C STATE HIGHANY AND POBLIC WORRS COMMISSION. LAW LIMITS EXPENDITURES TO STATE MIGHARYS. MONTHLY ALLOTHENTS ARE MIDE TO THIS YOUD PROSM GASOLINE TAX SUSPENSE FUND. THIS FUND ALSO RECEIVES OTHER HIGHARY-LISER PETVENCE. HIGHWAY FUND RECEIVES ENTIRE MOTOR-FUEL, MOTOR-VEHICLE, AND MOTOR-CARRIER TAXES AND OTHER REVENUES. THIS TWO ALSO RECEIVES MOTOR-VEHICLE REVENUES. USE-TUEL TAX DISTRIBUTED AS PEULOSE; A SET STORY TO STATE HUGHANT EDUSTRICTION AND MAINTENANCE FUND; I CENT TO COUNT ALD HUGHANT FUND;
THIS IS A SECTIAL I CENT INTA.
THIS TWO ALSO RECEIVES MOTOR-VEHICLE REVENUES, APPORTIDING TO COUNTIES IN THE SAVE PROPORTION AS THE WHATER SPECIAL SECTIAL THE THE THE VEHICLE SECTIAL SECTION SECTION ALLOSANT BELIES THE STATE THE PRECEDING CALREADS YEAR. APPORTIONED IN THE SAME MANNER AS COUNTY HIGHWAY FUNDS LISTED ABOVE. COLLECTS ALL MOTOR-FUEL TAXES AND ISSUE WARRANTS FOR REFUNDS. COLLECTION, ADMINISTRATION AND RETUNDS OF TAX INCLIDING PORTION OF EXPENSES OF DEPARTURE OF CORPESS AND INFORMATION, REMAINDER APPORTIONED TO OTHER FUNDS AS FOLICIOGS.

DEBI SERVICE ON STATE HIDMANY OBLIDATIONS. STATE HIGHMAY CONSTRUCTION, MAINTENANCE, AND ADMINISTRATION, INCLUDING HIGHMAYS THROUGH INCORPORATED PLACES. FOR THE CONSTRUCTION, RECONSTRUCTION, MINITRUMEE AND REPAIR OF HIGHANYS, BRIDGES AND CLUCKETS UNDER THE DIRECTION OF THE SUPERINTENDER OF DIRE SUPERINTENDER OF ORDINATION AND HIGHANYS. HITERST AND RETIRDORUT DE STATE HIGHMAY REYEWUE ANTICIPATION CENTIFICATES COMSTRUCTION AND MAINTENANCE DE COMPT. PROBES AND CITY STREETS LEADING UP TO AND CHIPCTING FOORBLAID AND STATE HIGHMAYS. AND SALARIES AND EXPENSES OF THIS COMMISSION.
INTERIES AND EXPENSES OF THIS COMMISSION.
INTEREST AND REDEWITION OF STATE HIGHARY BODIUS; SINKING FUND INSTALLMENTS,
STATE HIGHARY BODIOS. SERVICE ON COUNTY HIGHANY BONDS. IN COUNTRY HIGHANYS AND DEBT SERVICE ON COUNTY HIGHANY BONDS. IN COUNTRIES MAYING TOO ON EMPERENCES. ILLOIGHE FOR RELIEF DERICOMENT, 55% OF ALLOINENT TO BE USED TO PARTICIPATE OF PROJECTIS. THIS PROVISION IS CONTINUENT ON MOLECTIS. CONSTRUCTION AND MAINTENANCE OF EDUNTY AND TOWNSHIP HIGHMAYS AND PERMANENT BRIDGES ON MAIL ROUTES. AND SCHOOL DISTRICT BUS ROUTES., FOR FAMILET ROUTES. RETINGS OF TXX.
COLLECTION OF AND ASHINISTRATION OF MOTOG-FUEL TAX.
COLLECTION OF MOTOG-VEHICLE REGISTRATION PEES, MOTOG-CARRIER TAXES, AND
ADMINISTRATION OF MOTOG VEHICLE LANS. STATE HIGHAIY PATROL AND SAFETY TRAFFIC (ORTIVERS LICENSES),
SIN INSTITUTION (ROULTION OF FRANCHISE BUSSES AND TRUCKS)
ADMINISTRATION OF STATE HIGHAY OFPARTHENT, CONSTRUCTION, AN INTERNACE,
BETTERWENT OF STATE, COUNTY AND CITY HIGHAYS AND SCRIC PARRANYS. CONSTRUCTION OF STATE HIGHWAYS, INCLUDING GRADE CROSSING ELIMINATION. MAINTENANCE OF CITY STREETS, STREET CLEANING AND AOMINISTRATION EXPENSE AND REFLNDS OF MOTOR-VEHICLE FUEL CONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS. CONSTRUCTION AND MAINTENANCE OF TOWNSHIP ROADS. COLLECTION AND ADMINISTRATION OF TAX.
CONSTRUCTION AND MAINTENANCE OF STATE HIGHWAYS. OBJECTS OF EXPENDITURE ROADS. STATE HIGHWAY CONSTRUCTION AND MAINTENANCE DISTRIBUTED FOR EXPENDITURE AS FOLLOWS: MAINTENANCE OF STATE HIGHWAYS. CONSTRUCTION AND MAINTENANCE DF COUNTY CDELECTION AND ADMINISTRATION EXPENSE REFUNDS OF TAX CONSTRUCTION AND LIGHTS. REFUNDS OF TAX. APPROPRIATION
PERCENT DF GROSS
COLLECTIONS
2 CENTS 22-1/2 PERCENT 16-1/4 PERCENT AMOUNT REQUIRED WOUNT REDUIRED APPROPRIATION AMOUNT REGUIRED 33-3/4 PERCENT APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION 8-3/4 PERCENT 18-3/4 PERCENT AMDUNT OR PROPORTION 3 PERCENT 70 PERCENT 37.5 PERCENT PERCENT 1-1/2 CENTS 1/2 CENT 5 PERCENT 10 PERCENT RESIDUE 1 CENT ALL ALL CENT 分 MAINTENANCE AND REPAIR FUND, DEPARTHENT OF HIGHWAYS COUNTIES HIGHWAYS CASOL ME TAX SUSPENSE FUND, GASOLINE TAX DIVISION OF BUREAU OF REVENUE HISCELLANÇOUS TAX BUREAU, DEPARTMENT OF TAXATION AND FINANCE STATE GENERAL FUND STATE HIGHWAY CONSTRUCTION AND MAINTENANCE FUND STATE TAX COMMISSION FUND STATE HIGHWAY EDNSTRUCTION AND MAINTENANCE FUND STATE HIGHWAY CONSTRUCTION AND MAINTENANCE FUND INTEREST AND SINKING FUND, STATE HIGHWAY B AND DEBENTURES STATL ROAD FUND, STATE HIGHWAY DEPARTMENT HIGHWAY CERTIFICATE RETIREMENT FUND Y HIGHWAY A10 FUND HIGHWAY CONSTRUCTION FUNDS, DEPARTMENT OF UTILITIES CONMISSION HIGHWAY AND PUBLIC WORKS COMMISSION COUNTIES (CUISIDE NEW YORK CITY) STATE HIGHWAY FUND, STATE TREASURY TOWNSHIPS) STATE AUDITOR - CAS TAX DIVISION CAS TAX REFUNDS FUND ROTARY FUNDS, GASOLINE DIVISION NAME OF FUND OR DEPARTMENT OF PUBLIC WORKS INCORPORATED CITIES AND TOWNS PROBATION COMMISSION PAROLE COMMISSION STATE TREASURER DEPARTMENT OF REVENUE COUNTY HIGHWAY FUNDS COUNTY HIGHWAY FUNDS COUNTIES (TD BE MUNIC IPAL ITIES TAX RATE PER GALLON 9 NORTH EARCH INA STATE NORTH DAKDTA NEW MEXICO NEW YORK OHD, AHOMA

JBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY

STATE MOTOR-FUEL TAX RECEIPTS PROVISIONS GOVERNING THE DISPOSITION OF

RECEIPTS ARE DEPOSITED IN STATE GENERAL PUND, TRON MAIGH EXPENSES AND RETUNDS ARE PATON HEROMATPENS RECEIPTS SHOPE-EXPENSES.
HIGHARY PENS RECEIPTS SHOPE-EXCEPT, ADDIOLYMICITES AND REPORTS.
REVENCES. INDICATED ALLOCATIONS ARE FROM COMEINES REVENUES.
19 FRECENT OF ALL MONEY CREDITED TO STATE HIGHARY FUND, APPROPRIATIONS TO COUNTIES ARE 04550D HOW THE COUNTY TOTOS-VEHICE. REDISTRATIONS IN RELATION TO THE TOTAL STATE REGISTRATION.
ALLOCATION HOLE TO CITY ON BASIS OF POPULATION, 10 PRECENT OF ALL MONEY EXCELTED TO STATE HIGHARY POWERS ARE IN EXCESS OF \$11,000,000,000. THIS IS A COMMON FUND WHICH RECEIVES MOTOR-FUEL, MOTOR-VEHIELE AND MOTOR-CARRIER REVENUES. APPROPRIATIONS ARE MADE BIENNIALLY FOR BOTH SPECIFIC AND CONTINUING PURPOSES NET REVENIE FROM MEDICE-LICEL, NA GOES NUMBER STATE CREMEL FROM, TOCKTERS NUTRY REPORTED FROM MANY OTHER SOMECES, MAY BUSINESSES, ARE WIGGETS, MAY BUSINESSES, ARE WIGGETS TO STATE CRIMENE. FROM MAY BE CONSIDERED AS MADE FROM MODER HIGHWAY LUSSEN REVENUES. INSOFAR AS HIGHWAY METROPHICAL TOO DO HOT EXECUSION LATIONS. APPROPRIATION FROM STATE GEWERAL FUND, REIMBURSED OUT OF MOTOR-FUEE REEEIPTS. THIS IS A COMMEN FUND RECEIVIND MOTOR-FUEE, MOTOR-VEHICLE AND MOTOR-CARRIER REVENUES. FUNDS FOR TOWNSHIP ROLLOS, BROUGH AND CITY STREETS ARE TRANSFERRED TO DEPARTHENT OF HIGHWAYS FOR ALLEATION TO LOCAL POLITICAL SHOUNDSINGS. 1998-1998-19045.

TO HILLION ORLIES ALLCATED TO SECOND CLASS TOWNSHIPS IN THE RATIO WHICH THE WILLIAM SHOWS HE ROLLOS IN LECENDER OF THE CARE TOWNSHIP ROLLOS IN LECENDER OF THE TRANSFIRM FOR THE MEST CLASS, CHITES OF THE FIRST CLASS, CHITES OF THE FIRST CLASS, CHITES OF THE SECOND CLASS, CHITES OF THE SECOND CLASS, CHITES OF THE THREE OF THE MEST CLASS, CHITES OF THE PRINT CLASS IN THE MEST CLASS, CHITES OF THE MEST CLASS IN THE MEST CLASS, CHITES OF THE MEST CLASS IN THE MEST CLASS. TO THE HILLIAM OF THE PERPART OF HIGHWAYS, BEADS TO THE FORT HILLIAM OF THE DEPARTHENT OF HIGHWAYS, BEADS TO THE FORT HILLIAM OF THE PERPART OF HIGHWAYS, BEADS TO THE FORT HILLIAM OF AND ALL SAND WHITS IN THE COMPONENCE. CEPENPEAT OF HELBARYS AND RELIEURS WAS AND ADMINISTED RIDGS AND ADMINISTED THOSE AND AND AND EXPENDING STATE CHECKEN THAT AT 0 PTION WE COUNTY. COUNTY MEASTER RECEIVES I PRESCRIPT THOSE SHEET ADMINISTERIOR OF COUNTY, ONE—NET OF THOSE IS STRENGED TO DULLEY ADMINISTED OF THOSE IS STRENGED TO THOSE IS STRENGED TO COUNTY. ONE—NET OF THOSE IS STRENGED TO STRENGED TO COUNTIES AND TO POPULATION. SUPPORT OF DEBENDED OF STRENGED TO COUNTIES AND WANCIPPET LITTS THAT PARTITION AT AND PROPERTY DESIGNATIONS. DISTRIBUTED TO COUNTIES IN PROPORTION TO COLLECTIONS IN THE COUNTIES IN PRIOR YEARS. TABLE G-106 (SHEET & OF 11 SHEETS) STATUS AS OF JANUARY 1, 1948 OSTRIBUTED TO COUNTES ON THE BASIS OF THE BATTO THE RACION-VEHICLE REGISTRATION TEES BEAR TO THE COLAR RECISTRATION FEES OF THE STATE.
COSTS OF ARRONAUTICS COMMISSION ARE DAID OF APPROPRIATION FROM STATE GENERAL FUND. NET RECEIPTS FROW BRIDGE TOLLS ME ALSO FOR STATE DEPT SERVICE, ANNUAL INSPECTION FEES ON VOLATILE SUBSTANCES, ANNUAL FRANCHISE TAX AND ONE MALF ANNUAL HOTOR-VEHILDE PROJEKTION FEES ALSO PERGOD AGAINST STATE DEBT. APPORTIONED MONTHLY TO COUNTIES ON THE BASIS OF ASSESSED VALUATION OF EACH COUNTY. RETAINS OF 5 CONTS FOR AGRICULTURAL USC., ALL OTHER RETAINS ARE OF THE FULL TAX, COLICETION SECRETISES AND STATE GENERAL FUND.

TAX IS A COMPONE TIME METERITIES AND STORE AREA GENERAL FUND.

COMPINED REVENUES BEING SPENT FOR THE PARPOSES INDICATED. 2 PERCENT OF 5 CENT STATE SHARE AND 1 PERCENT OF 2 CENT COUNTY SHARE. FOUR CENT REFUND MADE ON AVIATION FUEE. REFUGIS OF OVERPAYENTS OF NOTOR-TIEL TAY, NOTOR-LIEENSE FEES, AND HORMAY
CONSTRUCTION AND WAINTFANCE COMPRIBITION
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THANSES AGEN FOR STATE TOOD BOOKS AND CORFERSATION OF LOAN AND
THANSES AGENT FOR STATE TOOD BOOKS
RETIREMENT BENETITS TOO BEHOOFES.
RETIREMENT BENETITS TOO BEHOOFES.
RETURNEY STATE HORBANS AND THE STATE HORBANS, REAL
CONSTRUCTION, RECORRECTED AND THE STATE HORBANS, REAL
(SECONATIVE HORBANS, STATE HORBANS, TO NOT HORBANS, TOWSHIP
SECULAL WORK SESTORATION OF PAYMENTS IN CITIES, AND IN BROCODES, TOWSHIP
SECULAL WORK SESTORATION OF PAYMENTS, HAINTENAME OF OFTOMIS, PARK, FOREST,
SECULAL WORK SESTORATION OF PAYMENTS, HAINTENAME OF OFTOMISH AND
OPERATION OF TOLE BOOKS, ETC.
COST INVENEED AS PROPERS FOR HORBANS TON, RAINTENAME OF HORBANS,
COST INVENEED AS PROPERS FOR HORBANS PROPER, ALL EQUIPMENT, HISELLANDIS,
COST INVENEED AS PROPERS FOR HORBAND PRINCE, CONTINUED AND SACRATION, BOOK TO FOR A TO A SALARIES AND AGENT FOR CRAMPENT ON HORBANS,
COST INVENEED AS PROPERS FOR HORBAND PRINCE, TO SALARIES AND A SALARIES AND EXPERS FOR HORBAND PRINCE, TO COUNTY AND CONTI-ALD FOR TOWERN PROAD BOOKS,
AND COUNT-ALD FOR TOWERN PROADS, BOOKOGA AND CITY STREETS. CONSTRUCTION, MAINTAINEE AND JOHINISTRATION OF STATE HIGHARYS, SURFACING OF ROOMS AND STREETS AND RECORPTION, STATE HIGHARY ECHELISCARCH OBLICATIONS, CONSTRUCTION AND MAINTENANCE OF COUNTY HIGHARYS, CONSTRUCTION AND ALMERIMACE OF CLITY STREETS THAT MAVE HOT BEEN DESIGNATED AS EDWELTING LINKS BETAEVEN STITE MIGHARIS.
STATE HIGHARI FOULIE FARROL.
HITTERST AND RESPONSE STATE HIGHARI BOOKE HIGHARI IMPROVIDENT DISTRICT
HITTERST AND RESPONSE TONE, STATE WHEN DRAWN DROBE HIGHARI IMPROVIDENT DISTRICT DEBT SERVICE ON COUNTY ROAD OBLIGATIONS, PREPARATION OF ROADBED, BRIDGES ETC., FOR CONSTRUCTION OF STATE HIGHARYS, GENERAL ROAD HARROVENENT. BONDS.

CONSTRUCTION AND NA INTERMACE OF STATE HIGHARYS AND ADMINISTRATION OF STATE

CONSTRUCTION AND NA INTERMACE OF STATE PARKS, REPAIR AND MAINTENANT

AND THE STATEST FORMING LINKS TO STATE PARKS, REPAIR AND MAINTENANCE

OF LITE STREETS FORMING LINKS TO STATE PRIMARY OR SECONDARY ROAD SYSTEMS. CONSTRUCTION AND MAINTENANCE OF COMPTY HIGHARYS. STATE TREASHERS MAY WITH-HOLD MAY PART OF FUNDS TO PAY AMOUNTS ONED BY COUNTY TO STATE OLD AGE ASSISTANCE FUND. PROMOTION OF AVIATION, 2 PEREENT OF THIS 7 CENT TAK IS USED FOR COLLECTION AND ADMINISTRATION EXPENSES. FEFUNDS OF TAX.
FEFUNDS OF TAX.
CONSTRUCTION AND ADMINISTRATION OF TAX.
CONSTRUCTION, MAINTENANCE AND ADMINISTRATION OF STATE HIGHWAYS, AND STATE
HIGHARY FOLIC.
SUPPORT OF THE OWNER OF COUNTY HIGHARYS.
SUPPORT OF THE CONTY HIGHARYS. ECMPILED FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE EAWS OF THE SEVERAL STATES REFUND OF TAX. SUBJECT TO APPROPRIATION FOR HIGHMAY OR OTHER PURPOSES. CBJECTS OF EXPENDITURE COLLECTION, ADMINISTRATION AND REFUNDS OF TAX. FOR VARICUS PURPOSES GIVEN BELOW; REFUNDS OF TAX, COLLECTION OF TAX. FOR PURPOSES GIVEN BELOW: SUBJECT TO GENERAL USE. REFUNDS OF TAX. 1/2 CENT & CENT TAX ON AVIATION GASOLINE AMOUNT REQUIRED

1,71 PERCENT

5 EEMTS

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AMOUNT REQUIRED
AMOUNT REQUIRED EENT OF TAX ON AVIATION FUEL 6 CENT TAX ON IVIATION GASOLINE AMOUNT REQUIRED APPROPRIATION APPROPRIATION APPROPRIATION

1/2 CENT 3/6 OF REMAINDER 1/6 OF REMAINDER PPROPRIATION IPPROPR LATION V PPROPRIATION PPROPR JAT 10N 3-1/2 CENTS AMOUNT CR PROPORTION THE RESTONE RES IOUC NLLOCATION 2 CENTS OCHERAL HIGHAY PIND, DEPARTMENT OF HIGHARYS AND OCH LE GOORS.
COMPTY PROSTES, OR 2 CANT GAS TAX FIND OF DEPARTMENT OF HIGHARYS AND PAGE IE WORKS. NOTOR FUEL TAX FUND HOTOR FUEL REFUND ACCOUNT, DEPARTMENT OF FINANCE STATE OBERTAE FUND, OF DARTHENT OF FINANCE STATE HIGHARY FUND, STATE HIGHARY COMPISSION COUNTY TREASURERS STATE STARTING FUAD BOAD ACCOUNT, STATE SINKIND FUAD BOARD BUREAU OF AERONAUTICS, DEPARTMENT OF HIGHWAYS AND PUBLIC WORKS STATE HIGHWAY FUND, STATE HIGHWAY DEPARTMENT SECRETARY OF STATE (COLLECTION AGENCY) NAME OF FUND OR AGENCY STATE EMPLOYEES* RETIREMENT BOARD DEPARTMENT OF REVENUE DEPARTMENT OF PROPERTY AND SUPPLIES PENNSYLVANIA STATE POLICE LIQUID FUCES TAX FUND FOR COUNTIES COUNTY HIGHWAY AND BRIDGE FUND, STATE AEROMAUTICS FUND DEPARTMENT OF FINANCE AND TAXATION PREASURY DEPARTMENT BOARD OF FINANCE AND REVENUE DEPARTMENT OF STATE POLICE STATE HIGHWAY COMMISSION DEPARTMENT OF HIGHWAYS DEPARTMENT OF FINANCE STATE GENERAL FUND STATE TAX COMISSION STATE GENERAL FUND MOTOR LICENSE FUND REPORAUTICS FUND CITIES TAX RATE PER GAELCN STATE SOUTH CAROLINA PENKS YL VANIA **SOUTH ОАКОТА** RHCOC ISLAND TEMMESSEE DREGON

PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS

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TABLE 0-106 (SMET 9 OF 11 SMET'S) STATUS AS OF JANUARY 1, 1948	REMARKS	GROSS RECEIPTS OF TAX INITIALLY PLACED IN THIS FOND AND ALLOCATIONS ARE MORE INFERENCE. WEXPENDED COLLAME AT END OF EACH BIENNIUM REVERTS FOR APPORTIONMENT WITH BULK OF TAX. OF TAX. THIS IS A COMMON FUND INCLUDING MOTOR-PUEL, MOTOR-CHRICE AND MOTOR-CARRETE TAX THIS IS A COMMON TO THE FARM HIGHARY ACCOUNT TO BE USED FOR THE SOLE PROPSE OF COMPSTRUCTING OR IMPROVING FARM TO-MARKET POLICE. FOR COMPSTRUCTION OF THE MOTOR FARM TO-MARKET POLICE. FOR COMPSTRUCTION OF ROLDS MOTOR STATE HIGHARY SYSTEM. ANY SURPLUS OVER \$6,000,000 IN COUNTY OF ROLDS MOUND AS TATE HIGHARY SYSTEM. ANY SURPLUS OVER AS IS SENDED 19.7 TO STATE HIGHARY PLEAS IS SENDED TO TOTAL ALL COUNTY TO STATE HIGHARY PLAN HIGHARY MOTOR TO STATE HIGHARY PLAN HIGHARY MOTOR TO STATE HIGHARY PLAN HIGHARY MOTOR TO THE LATERAL ROLDS IN THE COUNTY TO THE LATERAL ROLD FILE AND MILE AGE. THE LIST PRECEDING EDEBAL CENSAS, W/TO ON THE BASIS OF LATERAL ROLD TO THE TOTAL ALL COUNTY TO THE THE STATE AND MILE AGE. THE HIGHARY PLANNING SURVEY.	BIENNIAL APPROPRIATION OF ABOUT \$350,000 OR AS MUCH THEREOF AS NEEDED. BIENNIAL APPROPRIATION OF ABOUT \$17,000. THIS FUND RECEIVES THE WEY PROCEEDED OF USE-FUEL TAX. TO PERCENT COLLECTED FROM EACH A HRPORT IS RETURNED FOR IMPROVEMENT OF THAT AIRPORT. 25 PERCENT IS USED FOR PROMOTION AND RESOULATION OF AEROMAUTICS.	THIS IS A COMMON FUND RECEIVING GROSS REVENUES FROM MOTOR-TICL TAKES AND MOTOR-VEHICLE FEES, APPROPRIATIONS FROM FUND ARE MADE OUT OF COMENNES. (DEPARTMENT CREATED BY 1947 LEGISLATURE.) (1927 FLOOD BONDS AND MISSISSUDI BAY BRIDGE BONDS, 3) ALD TO CITIES AND TOWARS FOR FISCAL YEAR FORDING JUNES 3, 1940, BADDINTS TO A 15,000,000 FOR STATCALD HIGHAMYS AND \$1,000,000 FOR TOAM HIGHAMYS. THE \$1,000,000 AND \$150,000 OF THE \$1,400,000 ARE DISTRIBUTED ON BASIS OF MILLAGE OF TOAM HIGHAMYS.	FUNGS SPEMI ON SECONDARY SYSTEM SHALL NOT BE LESS THAN 30 PERCENT OF ALL FUNDS AVAILABLE FOR PRIMARY AND SECONDARY SYSTEMS, ALL BUT THERE CONVITES AND ELECTED TO PALCE THEIR PROADS UNDER STATE CONTROL, THESE THERE CONVITES RECEIVE A PERCENTAGE OF 2-1/2 CRIVES OF THE MOTOR-THEL. TAS BASED ON A FORMAL COMPUTED PRIOR TO 1932 USING ARRAY, POPULATION AND THE THIS SAS COMMENT TAKES AND LOCAL LEVIES COLLECTED IN A GIVEN YER, THIS SAS COMMENT THE TAKES AND LOCAL LEVIES COLLECTED IN A GIVEN YER, THIS SAS COMMENT THAN SHOURD AND ARE MADE FIRM COMBINED REVENUES.	PAID TO CITIES AND TOWNS AT THE RATIO OF \$NOOD PER HILE OF APPROVED EXTENSIONS OF PRIMARY HIGHANYS; ONE THIRD FROM MAINTENANCE AND THIRDS FROM CONSTRUCTION FUNDS. TWO-CENT RETUND MADE ON GASOLINE PURCHASED IN THE STATE AND USED IN FLIGHTS OVER THE STATE.
COMPILED FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE LAMS OF THE SEVERAL STATES	OBJECTS OF EXPENDITURE	RETURNS OF TAX. COLLECTION AND ADMINISTRATION OF TAX, CONSTRUCTION, WA INTERNACE AND ADMINISTRATION OF STATE HIGHWAYS, WORK ON FEDERAL-ALD SECONDARY PROJECTS NOT ON THE STATE HIGHWAY SYSTEM; STATE HIGHWAY POLICE. STATE'S SHARE OF INTEREST AND REDEMPTION CHARGES ON COUNTY AND HOAD DISTRICT OBLIGATIONS ELIGIBLE FOR RETURNING THE STATE HIGHWAYS, INTEREST AND REDDMETION CHARGES ON COLLOWING PARCHESS: INTEREST AND REDDMETION CHARGES ON COLLOWING PROPOSES, ACOUSTING OF WHICH WERR USED TO ACCUINE RIGHT-OF-AUX FOR STATE HIGHWAYS, ACOUSTING OF MICHAEL AND CONSTRUCTION AND HIGHWAY DEFORMED OF ONLY LATERAL ADDIOGRAPH AND CONSTRUCTION, TO HOMPLE FOR COUNTY LATERAL ADDIOGRAPH AND CONSTRUCTION HIM STATE HIGHWAY DEPARTMENT AND FEDERAL GOUGHNEENT IN CONSTRUCTION, THE STATE HIGHWAY DEPARTMENT AND FEDERAL GOUGHNEENT IN CONSTRUCTION OF FARM-TO-MURKET ROADS.	COLLECTION AND ADMINISTRATION OF TAX, REMAL OF OFFICE BY STATE ROAD COMMISSION, REMAL OF OFFICE SALE IN STATE LEAFLOL OCCUPIED BY STATE HIGHWAYS, EXPENSES OF HIGHWAY POLLICE, AND UTAN TRAFIC SAFETY CONSCILL. ROAD UTAN TRAFIC SAFETY CONSCILL. ROAD UTAN TRAFIC SAFETY CONSCILL. SOUSTRUCTION AND MAINTENANCE OF AIRPORTS.	FOR HEDISTRIBUTION AS SHOWN BELOW; EXPENSES OF DEPARTING DEPARTMENT, INCLUDING COLLECTION AND ADMINISTRATION OF MOTOR-THEL TAX AND MOTOR-THELE FEES. EXPENSES OF DEPARTING DEPARTMENT, INCLUDING ADMINISTRATION OF STATE POLLICE AND OTHER STATE INVESTIGATION AND OTHER STATE INVESTIGATION AND ENTERING STATE LASS OF ADMINISTRAN AND PROPERTY OF STATE LASS OF ADMINISTRAN AND PROPERTY OF MOTOR STATE LASS OF ADMINISTRANCE OF STATE. AND TOWN HIGHWAYS, CONSTRUCTION OF FOREST AND PARK ROLDS.	RETUNDS OF TAX. INSPECTION AND ANALYSIS OF NOTOR FUEL AND INSPECTION OF MEASURES. ANYS AND OLYSIONS OF NOTOR VEHICLES. SECONDED FOR EXPRENCED FOR EXPERIENCE OF HIGH- ANYS AND OLYSION OF NOTOR VEHICLES. STATE EXCONOMINE HIGHARY SYSTEM, AND ACQUISITION OF LAND FOR GEORGE AS HIGHER HIGHARY SYSTEM, AND ACQUISITION OF LAND FOR GEORGE FOR CONSTRUCTION AND MAINTENANCE OF COUNTY HIGHARYS. FOR CONSTRUCTION AND MAINTENANCE OF STATE CONVICT ROAD FORCE.	ADMINISTRATION OF WOTOR-VEHICLE LICENSE, REGISTRATION AND MOTOR-FUEL TAX LANS; STATE POLICE RADIO. HANNERANGE, CONSTRUCTION AND RECONSTRUCTION OF STREETS, ROADS AND BRIDGES IN CLIES AND TROADS (OPER 3500 PODLATION) CONSTRUCTION OF STATE HIGHANYS; MATCHINO FEGERAL-AID PROMOTION OF AVIATION AND CONSTRUCTION AND MAINTENANCE OF AIRPORTS,
CORPILE A	AMOUNT OR PROPORTION	AMOUNT REQUIRED 1 PERCENT 2 CENTS 1 CENT	AMOUNT REQUIRED APROPRIATION LECTS LECT TAX ON AVIATION GASOLINE	ALL APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION	AMOUNT REQUIRED APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION APPROPRIATION	APPROPRIATION APPROPRIATION RESIOUE APPROPRIATION
	NAME OF FUND OR AGENCY	HIGHANY NOTOR FUEL TAX FUND, COMPTROLLER OF PUBLIC ACCOUNTS STATE HIGHANY FUND COUNTY AND ROLD DISTRICT HIGHANY FUND, BOARD OF COUNTY AND DISTRICT HIGHANY FUND, BOARD OF COUNTY AND DISTRICT HIGHANY RUD DISTRICT ROLD INCERCONESS ANAILABLE FREE SCHOOL FUND, STATE BOARD OF EDICATION	STATE TAX COMPLISSION GENERAL FOR GORGENETION AND MAINTENANCE FUND, STATE ROLD COMPLISSION AEROMATICS FUND, AEROMATICS COMPLISSION, STATE DEPARTMENT OF ENGINEERING	HIGHANY FUND, STATE TREASURY MOTOR VEHICLE DEPARTMENT DEPARTMENT OF PUBLIC SAFETY ARROWUTICS COMMISSION STATE TREASURE DEPARTMENT OF HIGHAN'S	DIVISION OF NOTOR VEHICLES, DEPARTMENT OF FINANCE FINANCE DEPARTMENT OF AGRICULTURE AND INFIGRATION DEPARTMENT OF LAW DIVISION OF GROUNDS AND BUILDINGS OFFICER TO THICHARYS COUNTIES NOT UNDER "BYRID ROAD LAW". STATE PRISON BOARD STATE HIGHARY MAINTENANCE AND CONSTRUCTION FIND	DIVISION OF MOTOR VEHICLES, DEPARTMENT OF HIGHMANS CORPORATION COMMISSION, DIVISION OF AERONAUTICS
	TAX RATE PER GALLON	4/1	#	2/4.5	v	
	STATE	TEXAS	ИТАН	VENCHI	VIRGINIA	

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PUBLIC ROADS ADMINISTRATIO	FEDERAL WORKS AGENCY

PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS

COMPILED FROM REPORTS BASED ON INFORMATION OBTAINED FROM STATE AUTHORITIES AND ON THE LAMS OF THE SEVERAL STATES

TABLE 0-106 (SHEET 10 OF 11 SHEETS) STATUS AS OF JANUARY 1, 1948

		TAX RATE		AHOUNT	AUTHORITIES AND OF THE LAWS OF THE SCREEKE STATES	STATUS AS OF JANUARY 1, 1945
	STATE	PER	NAME OF FUND OR AGENCY	OR PROPORTION	OBJECTS OF EXPENDITURE	яемаюм. В
	WASH INGTON	v.	NOTOR VOHICLE FUND DIRECTOR OF LICENSES STATE TREASHRIB, ALOTTOR AND DIRECTOR OF LICENSES STATE DEPOSIT PRAIN OF HIGHARTS COUNTY FRAD FUNDS	ANDIANT REQUIRED ANDIANT RECUIRED ANDIANT RECUIRED A150,000 (2 YEARS) 41,5 PERCENT OF	CACLUSINELY FOR HIGHMAY PURPLIES AS DEFINED IN THE CONSTITUTION. (ART, 2 SEC, No., PETECTIVE (CECEPER 7, 19/4) COLLECTION AND ADMINISTRATION OF THE TAX. FORDS AND BEIGGEST WITH STATE ARMS. FORDS AND BEIGGEST WITH STATE ARMS.	THE HOTOS-VUHCLE FIND RECEIVES NOTOS-VUHICLE FEES AND OTHUS REVENES AS WELL AS THE MOTOS-FOEL TAK; DISQUESSABLE ONLY UPON APPROPRIATION BY THE LEGISLATINES. STATE PARK ROADS ARE NOT LEGALLY CLASSIFIED AS STATE HIGHWAYS OR LOCAL BOLDS.
			DIRECTOR OF HIGHANS COMPTES CORPOSED ENTRELY OF ISLANDS HIME-TO-HARKET ROAD FIRD	#52,875 ANUMLLY TAX PAIO BY RESIGENTS #75,000 RESIDUE OF 41.5 PENCENT	TURES ON COUNTY AOADS, TO DISTRICTS AND INCORPORATED CITIE TO-MARKET ROADS, (LEGALEY CLASSIFI TO ROADS, INKLUDING BRIDGES AND FERR	UMERPORDI BALANCE AT END OF BIENNINA ROMAINS IN THE STATE MOTOR-VEHICLE FUND. ONLY THO COUNTIES ARE INVOLVED IN THIS PROCEDURE. COUNTIES! CONTRIBUTION TO MINE-TO-MARKET ROLD FUND. (255 OF \$300,000) ALLOTTED AND RAIO PORTHLY TO INGIVIOUAL COUNTIES ACCORDING TO FORMARA SPECIFIED.
			CITY STREET FORS ORECTOR OF HIGHANS INCORPORATED CITIES AND TOAKS	15 PERCENT OF RESIDUE \$14,625 PER YTAR RESIDUE OF 15 PERCENT	CONFACTION OF ALTERIORS OF STAFF CONSTRUCTION OF REMISS. SATE ALD FOR CITY STAFFTS. SATE SUPPORTSION OF REMISS. SATE SUPPORTSION OF WORK AND EXPENDINGES ON STREETS AND FEMBLES. INTERESS AND EXPERIENCE OF STAFFTS. AND EXPERIENCE OF STAFFTS THE CONSTRUCTION OF STAFFTS OF	STANT OF THE TOTAL OF THE
			STATE OF DATABLE ROAD FUND. HING-TO-MARKET ROAD FUND. O) IRECTOR OF HIGH-ANYS.	43.5, PERCENT OF RESIDUE 4225,000 ANKUALLY RESIDUE OF 43.5, PERCENT	PERFLEX. COMSTRUCTION AND MAINTENANCE OF MINE-TO-MARKET ROLDS. (LEGALLY CLASSIFIED AS COMSTRUCTION, AN INTENANCE AND JAMINSTATION OF STRIPE REMARK AND SECONDERY HIGH-WORSTHALFORW, AN INTENANCE AND JAMINSTATION OF STRIPE REMARK AND CHARGE OF THE STRIPE STRIPE HIGH OF LESS DEPOSITION OF LESS OF DEPOSITION OF LESS DEPOSITION OF LESS DEPOSITION OF LESS DEPOSITION OF REPOSITION OF REPOSITION OF REPOSITION OF REMITTED DEPOSITION OF REMITTED.	STATE'S CONTRIBUTION TO MINETO-MARKET NOLD FUND. (75% OF \$300,000)
	ALNICT VICEINIA	5	GASQL INE OLDARTHENI, STATE TAL COMISSION STATE ROAD FUND, STATE ROAD COMISSION PRIMARY ROAD FUND	ANJUST REGUIRED RESIDUE © CENTS	RETURNS OF TAX AND COST OF COLLECTION AND ACMINISTRATION FOR REDISTRIBUTION AS SHOWN BELON; INTEREST AND RECOMPTION PAYMENTS ON STATE MIGHAMY BONDS, CONSTRUCTION AND MAINTNAME OF PRIMARY STATE MIGHAMY BONDS, CONSTRUCTION AND	THIS IS A COMMON FUND RECEIVIND REVENUES FROM HOTOM-FUEL, MOTOR-VEHICLE AND HOTOM- CLARRIES TAXES AND OTHER RELATED SCHREES. EXPENDITIBES ARE MADE FROM COMMINED REVENUES.
			SECONDIAN NUM PANO) CENT	COMISSION, COMISSION, CONTINUED OF SCOROINY STATE HIGHARY, IF NOT MEDGE FOR	THESE ARE FORMER COMMY ROLDS NOW MECH CONTROL OF THE STATE ROLD COMMISSION. THEN PRECENT IS SET ASING BY COMMISSIONERS TO BE USED IN THE WARREN HE PRESENDES. ELOUT REPETER IS DIVIDED AWAND THE COMPITES AS TOURCES HANDRESSEE THAN SET AND THE ABOUT SET CONTROL. THE CONTROL CANDER SET AND THE WARREN THAN SET CONTROL. AND CONTROL THAN FOR SATE ALLICATION OF MESSIS OF THE ARTO OF WARRACTOR SHEARINGS. THE COMPITES.
	WISCONSIN	-	STATE HIGHALY FUND	178	TOR REDISTRIBUTION AS SHOWN BELOW:	THE APPROPRIATIONS LISTED ARE FROM THE STATE HIDWAY TING, PATHER THAN FROM THE WORDS-FILE, LAN ALONG, "THE STATE HIDWAY TON PRECENTER, PATHER THAN ALONG "THE WORDS-FILE, AND OFFICE AND STATE HIDWAY TO THE WORDS-FILE, AND OFFICE AND THE WORDS-FILE, AND THE WORDS-FILE AND THE WORDS THE WORDS THE WORDS THAN THE WORDS IN THAT PACHED STATE AND THE WORDS THE WORDS THE WORDS THE WORDS THE WORDS THE WORDS HERE
			OCPARTICATION TOANS, VILLAGES, IND CITIES	4110,000 AMDIAT REQUIRED 87,500 AMDIAT RECUIRED ALLOCATION ON MILEAGE BASIS 92 PERGENT OF RESIDUE	COLLECTION AND JUDHIAISPATION OF TAX, EMPLOYEES OSSIGNO-LY WAND SOURS, RETURNS ON ADDIO-LYLL MANUESALER SIRETY BONDS, RETURNS OF TAX, HEROPOLYBERTO OF RELLE ROLDS NOT ON STATE OR COUNTY FROME SYSTEM, MAY BE USED TO SHOW RECORDING, ICE REPERTION AND DUST ALEFVATION, SAME AS TORGOING) TETH.	ALLOCATED FOR CONNECTING STREETS AND LIBBAN STATE TRUNK HIGHWAYS. TOWN ROADS AND VILLAGE STREETS, 465, PER HILE, CITY STREETS, \$130 TO \$550 PER HILE, ACCORDING TO POPALITION. EXPENDITUBLE SUBJECT TO SUPERVISION AND APPROVAL OF COUNTY HIGHWAY COMPATTE, ON ANY MAY HE DONG BY COUNTY. HIGHWAY COMPATTED, ON ANY MAY HE DONG BY COUNTY. HIGHWAY COMPATTED, ON ANY MAY HE DONG BY COUNTY.
			CITIES AND VILLAGES CITIES	ALLOCATION ON HILCOCATION ON HILCOCATION (NOT TO EXCERD) \$3,500,000 PLUS \$5,5 PER MILE	MAINTENANCE AND CONSTRUCTION OF STREETS COMPLETING, BUT NOT PART OF STATE THOMS NUMBER STSTEM. FOR STATE AND OFFSETION OF SAING AND LIFT BRIDGES ON CONNECTING STREETS IN CITIES OF 1st, 2sto, And 30 CLASSES. CITIES OF 1st, 2sto, And 30 CLASSES. ANT PORTION OF MAINTENANCE OF COLORY THOM TO AND ELSE OF CONSTRUCTION OF CLITY ANT PORTION OF MAINTENANCE OF COLORY LOGGY, LOGGY ELSES, DEACHORD SON OF CLITY CONSTRUCTION OF BRIDGES CARRYING 2,500 VEHICLES ON MORE PRE DAY.	TOR SPECIFIC ALLOTHORIS, APPRITICING AMOND TOWAS, VILLAGES AND CITTES, RESPECTIVELY, ON BASIS OF ALLOTHORIS IN TORICOND TTPN TO EIGH SIGH CLASS OF LOCAL UNIT, FOR PROPERTING OF RELIGIORATION TOWN TOWN TOWN TOWN TOWN TOWN TOWN TO
			TOMS, VILLAGES, CITIES, AND CONTIES STATE MIGHARY COMPISSION	\$500,000 \$6,000,000 \$6,000,000	SAB, AS FORKONING TEM. FLOOD DAMAGE A.D. APPORTIVENED ON COUNTY BASIS FOR CONSTRUCTION OF STATE TRIAN HIGHARYS, RETIRE- WENT OF COUNTY BONDS ISSUED FOR CONSTRUCTION OF STATE TRIAN HIGHARYS.	SUPPLEMENT AD EXAML 10 19 OF RESIDENT PITE SOCIETY OF SECURITIES AND EXCELLENCE AND EXAMLED BY LOOKED AND TEM. A LO FOR FEAT HO OF PLACEFUL NO 500 OF IMPROPENT OF FALLITIES DANGED BY FLOOD OF \$500,000 HA MY TEAS. APPRITORED TO COUNTIES FOR ON BASIS OF WOTRO-MYHILLE REGISTRATIONS, 600 ON BASIS OF ORTHOUS AND COUNTIES FOR ON BASIS OF WOTRO-MYHILLE REGISTRATIONS, 600 ON BASIS APPRITOR STATISTICATED CONSTRUCTION TO ELECT COUNTIES MERE 600 OF STATI THOMAS STATION STATISTICATED CONSTRUCTION TO A ALLOHOMET TO SECONISE OF THE TOWN SYSTEMS IS ALTISTICATED CONSTRUCTION TO A ALLOHOMET TO COMPIT THOMAS STATION AS ALTOHOMET AS COMPITED TO A STATISTICATED CONSTRUCTION.
				\$555,000 \$700,000 \$700,000 \$945,000	CONSTRUCTION AND MAINTENANCE OF STATE PARM, FOREST AND INSTITUTIONAL ROLOS. STATE'S PORTION OF COST OF INTESSTATE AND INTRASTATE BRIDGES NOT ON STATE TRUMM HIGHARY SYSTEM ON COMMECTING STREETS. ADMINISTRATION AND MINOR SPECIFIC ALLOHERINS.	NECESSEN DE CECT ABOVE THRUBAL, APROBATION OF \$6,000,000 15 HEREKSED. HEROCYCENTS FOLKS \$500,000 HERITUTORAL, \$75,000. HEROCYCENTS FOLKSED: ONE THIRD STATE, ONE-THIRD COUNTY, AND ONE-THIRD LOCAL UNIT. ALMHISTRATION, \$170,000, ADVERTISHD, \$90,000; TOPOZARHICA, MAP, \$15,000; LIND. SCENIAL AND UNSTOCKS, \$100,000 HERITURGAL AND OFFICIATION OF SECULE BRIDGES NOT ON STATE TRUBAL HIGHARY \$51704, \$170,000 HARFAIL SINUTES, \$15,000; HIGHARY MAP,
				\$10,646,400 (NOT TO EXCEED) % OPEREENT OF RESIDUE	MAINTENING AND SWAY OFFICIAL ON STATE HIGHWAYS, WARNING AND STORING), CONSTRUCTION OF STATE THROWS INTENING AND CONSTRUCTION TO CONSTRUCTION OF STATE THROW TO CONSTRUCT TO CONSTRUCT AND CONSTRUCT AND CONSTRUCT AND CONSTRUCT AND CONSTRUCT AND CONSTRUCT AND CONSTRUCT OF CONSTRUCT AND CONSTRUCT OF CONSTRUC	A-U-COO. Under OF RESIDUAL AFTER REPUIDING FIDE SPECIFIC ALL CHANNES.
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	AX RECEIPTS	TABLE G-106 (SMEET 11 OF 11 SMEETS) STATUS AS OF AMADIRY 1, 1948	REMARKS	NOT MORE THAN \$15,000 TO BE SPENT FOR THIS PURPOSE. OISTRIBUTED AS FOLLOWS: 33-1/3 PROCENT ACCORDING TO AREA, 33-1/3 PERCENT ACCORDING TO RIBEL POPULATION, AND 33-1/3 PERCENT ACCORDING TO THE NEST FRANCE SSESSED VALUATION. THESE PARIS CAN BE USED FOR DEET SERVICE ON HIGHARY CHE LIARTIONS.	APPOPTIONED IN THE RATIO WHICH THE CITY'S OR TOMN'S POPULATION BEARS TO THE TOTAL APPORTUNITION OF ALL CITIES AND TOWNS AT THE LATEST FEDERAL CENSUS.	THIS FOWD ALSO RECEIVES HOTOR-VEHICLE AND MOTOR-CLRRIER REVENUES.	TO BE HATCHED 3/4 BY STATE AND 1/4 BY COUNTIES. \$600,000 AVAILABLE FOR 1943-1941 BIENNIUM.	A 2 CRY REFORD IS MADE TO CONSUMERS BUFOLDES IN DORE THAN TO, COO SALLONS FER WANTE. AFTER COSTS OF COLLECTION ARE PAID. REMAINING FUNDS ARE RETURNED TO CITIES, TOWAS OR EDIUTIES OWN NO AND OFFERTING A IRPORTS.	THIS IS A COMMON FUND RECEIVING REVENUES FROM BOTH NOTOR-FUEL AND MOTOR-VEHICLE TAXES, APPROPRIATIONS AND EMPENDITURES ARE HADE FROM COMBINED REVENUES.	
PUBLIC ROADS JOHINISTRATION FEDERAL WORKS AGENCY	PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-FUEL TAX RECEIPTS	COMPLEO FROM REPORTS BASED ON INFORMATION CORTAINED FROM STATE AUTHORITIES AND ON THE LAAS OF THE SEVERAL STATES	OBJECTS OF EXPENDITURE	COLLECTION AND ACHINISTRATION OF TAX, CONSTRUCTION AND MAINTERMEE OF COUNTY FOADS	CONSTRUCTION AND MAINTENANCE OF STREETS AND ALLEYS IN CITIES AND TOAMS OF MORE THAN 1,500 POPULATION.	INTEREST ON STATE HIGHARY BONDS ISSUED SUBSEQUENT TO GEGENER 21, 1929. STATE HIGHARYS, INCLUDING STATE MORANY SON REF	CONSTRUCTION OF COUNTY ROADS	MAINTEHANC OF AIRPORTS	REFINGS OF TAX, ACHINISTRATION OF DEPARTMENT OF HISMANYS; CONSTRUCTION AND INAINTENANCE OF ROADS, STREETS AND ALLEYS; EXPENSES OF OFFICE OF DIRECTOR OF VEHICLES AND TRAFFIC, AND POLICE CONTROO OF TRAFFIC (AND WRST THAN I) PERCENT OF TOTAL APPROPRIATIONS FOR POLICE (DE PAID OUT OF HISMANY FURD).	
	RNING THE	COMP I LE	AMOUNT OR PROPORT 10N	\$15,000 23 PERCENT	2 PERCENT	AMOUNT REDUIRED RESIDUE	APPROPRIATION	4 CENTS TAX ON AVIATION FUEL	AMOUNT REDUINED 3 CENTS	ENTS. ABLE G-102.
	PROVISIONS GOVE		MANE OF FUND OR AGENCY	STATE HIGHAIY DEPARTMENT COUNTY GAS TAX FUNDS	CITIES AND TOANS	HIGHWAY BOND INTEREST FUND STATE HIGHWAY FUND	STATE-COUNTY ROAD CONSTRUCTION PROGRAM	CITIES HAVING AIRPORTS	COLLECTOR OF TAXES XISAAVY FUND, OFPARTHENT OF HIGHWAYS	1/ USE-FOEL TAXED AT OTHER BATES AS FOLLOWS: MICHIGAN AND NEWADA, 5 CEMTS, TEXAS, 6 CENTS. 2/ USE-FOEL NOT TAXED, FOR SPECIAL TAXES MPOSED ON VEHICLES USING UNTAKED FUEL, SEE TABLE G-102-
			TAX RATE PER CALLON	æ					4	KED AT OTHER RAT
			STATE	WYDM ING					DISTRICT OF COLUMBIA	1/ USE-FUEL TAN

8 6 8	PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR - VEHICLE RECEIPTS 1/	CLASSITIATION NUME OF TUD OR AGENCY ANOUNT OR PROPORTION 08-LECTS OF EXPENDITURE 3/	STATE HIGHWAY DEPARTMENT SOFTEEN OF ORDER STATE HIGHWAY DEPARTMENT OF ORDER STATE HIGHWAY AND ORDER STATE HIGHWAY AND ORDER STATE OF THE WAY OF ORDER STATE OF THE WAY AND ORDER STATE OF THE WA	COUNTY ASSESSMENT COUNTY ASSESSMENT SQF PRE RECUSSIONATION STATE HORMAN TO THE PROPOSES.	7, 8 Motor vericit funo Notor Vericit Cotrahufat Notor Vericit Cotra	COUNTY CLEERS Section 2	1, 2 State moment runo Att State moment cure of executants and state controlled and state co	STATE CHARGES AND ADDRESS AND		1, 2, 6 State of State Appropriation State Tetructer State Tetructe State Tetructer Appropriation Department of Polace State Appropriation Appropriation Appropriation Appropriation Appropriation State Management Appropriation Appropriation State Management Appropriation	
<u> </u>		CLASSIFICATION OF FFF 2/		9	8 2		_			œ vi	

PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR - VEHICLE RECEIPTS 1/ IN EFFECT JANDARY 1, 1948

			IN ETTECT JANOART 1, 1948	Table W-105, Revised SMET 2 or 5
STATE	CLASS IF ICATION OF FEE 3/	NAME OF FUND OR AGENCY	AMOUNT DR PROPORTION	OBJECTS OF EXPROTTING 3/
TOWA	- 2	COUNTY TREASURERS MOTOR PERIETE REGISTRATION DEPARTMENT STATE GREEAL PUND STATE DEPARTMENT GADO STATE DEPARTMENT	SOF PER RECUSTRATION 1 PRECENT 3 PEPERNT THE RESTOUR	COLLECTION AND ADMINISTRATION. DERVENDS RETURNS RETURN
KANSAS	≥ 23	COUNTY TRESSURES VICTED DEPARTMENT, SAZE HIGHAAY COMMISSION HIGHAAY FUNG, STATE HIGHAAY COMMISSION VEHICLE DEPARTMENT	20/ PER REOISTRATION THE RESIOUE ALL) COLLECTION AND ADMINISTRATION. Sec fract 6-105 for attropized expectatives. Collection and administration. (Unexpecto balances rever to the mighway fune.)
KENTUCKY	- 2 5	COUNTY CLERAS COUNTY TRUCK TWO STATE MODE TWO STATE MODE TWO COUNTY CLERAS STATE MODE TWO COUNTY CLERAS STATE MODE TWO STATE MODE TWO STATE MODE TWO STATE MODE TWO	SOF EER REGISTRATION TO PERCENT TRUCK REGISTRATION FEES TO PERCENT	COLLECTION AND ADMINISTRATION. (SERVICE CHANGE RETAINED OF LOCAL OFFICIALS.) SET AREL G-105 FOR ALTHORISE EMPENDIVAES. COLLECTION AND ADMINISTRATION. FRINTING TOWNS. COLLECTION AND ADMINISTRATION.
LOUISTANA	- 2	OEPATHENT OF REVENUE STATE HIGHWAY FUND NO. 2 GENERAL HIGHWAY FUND DEMATHENT OF PUBLIC SAFETY	AMOUNT REQUIRED FROM TOTAL COLLECTIONS IN 6 PARISHES THE RESIOUE	COLLECTION AND ADMINISTRATION. DERT SERVICE ON HOMMAY ROODS. SET THALE G-106 FOR AUTHORIZED EXPENDITURES. COLLECTION, ADMINISTRATION, AND FUGINERANCE OF SAFETY EQUEATION. (SUPRIUS ACCROING AFTER JUNE 30, 1948 WILL BE RETURNED TO THE STATE OFFICEAL FUND.)
MAINE	1, 2	GENERAL MIGHWAT FUND, STATE MIGHWAY DEPARTMENT	ALL	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES,
METANO	1, 5, 4 5 4	Department or Motor Venicles Motor Venicle Reference Found Start Roads Commission City of Bactinose Counties and Municipalities Counties and Municipalities Counties and Municipalities Counties and Municipalities South Falat Magnificates and Baltimose Teaffic Counties State Roads Commission	AMOUNT REQUIRED AMOUNT REQUIRED AMOUNT REQUIRED SO RESECUT OF HET SO RESECUT OF HET AMOUNT REQUIRED THE PETITURE ALL	COLLECTION, AGMINISTRATION, AND RETUNDS. SERVICE OF STATE MIDDING BODGS. ATTES STATE TO STATE MIDDING BODGS. ATTES STATE TO STATE MIDIO BODGS. ATTES STATE BODGS COUNTY BODGS, RESIDUE TO CONSTRUCTION AND MAINTENANCE OF LOCAL BODGS. ATTES STATE BODGS COUNTY BODGS, RESIDUE TO CONSTRUCTION AND MAINTENANCE OF LOCAL BODGS. AND ADMINISTRATION. TOTAL MILEDE OF COUNTY BODGS WITHIN BUCH COUNTY. COLLECTION AND ADMINISTRATION. COLLECTION AND ADMINISTRATION. COLLECTION AND ADMINISTRATION.
MASSACHUSETTS	1, 2	HIGHNAY FUND	۹۲۲	SEE TABLE G-106 FOR AUTHORIZES EXPENDITURES,
нглам		COUNTES STATE HIGHWAY FUND	TOTAL COLLECTO FROM MIGNIONM RESIDENTS 7/8 OF TOTAL COLLECTO FROM RESIDENTS 7/8 OF TOTAL COLLECTORS 7/8 OF TOTAL COLLECTIONS IS OLVIDED COUNLY ANDHO 711 COUNTIES. TOTAL COLLECTE FROM OUT-STATE RESIDENTS 3/5/4 PER LICENSE ALL	90% (1) Relevanted and weinstand to Countrable). 90% (1) Relevanted and weinstand to Countrable) 90% (1) Relevanted and Relevanted and Relevanted and Relevanted and Relevanted and Relevanted (3) General topics and Relevanted and Relevanted and Relevanted (3) General Relevanted and Relevanted Anders and Relevanted or Countrable and Relevanted Relevanted Relevanted Relevanted Anders and Relevanted Relvanted Relva
MINNESOTA	2.2	TRUM. MIONALY BINGING FUND HOTOR VEHICLE DIVISION TRUM. MIONALY FUND CLERA OF COURT TRUM. MIONALY FUND HIONALY PATROL FUND HIONALY PATROL FUND TRUM. MIONALY FUND TRUM. MIONALY FUND TRUM. MIONALY FUND TRUM. MIONALY FUND	ALOUATEQUINED APPROPRIATION THE RESTORE 10 CENTS FOR LICENSE ALOUATED CAPERSES AROUATED CAPERSES THE RESTORE	For mediamination as follows: Servicing of Sart mand offer. Collection and indimination of sart mand offer. Set rate G-106 for authorized expenditures. General state proposes. Banker of prisoners costs and incidental expense.
1 dd 1821 581 IM	1 740 FEES 2	COUNTY SMEMPT AND TAX COLLECTOR COUNTY SMEM OF 194053 MUNICIPALITIES STATE HIGHWAY FUND STATE HIGHWAY FUND	50¢ PER REGISTRATION ALL ACTION OF PRIVILEDE TAX ON PASSENGER COLCHES ALL ALL	COLLECTION. (FEE WETAINED ONLY TOB PERMITS ISSUED BY BHERITF AND TAX COLLECTION.) SEE TABLE COLOS ON AMOUNTED CREMENTINES. SEE TABLE COLOS ON AMOUNTED CREMENTINES. SEE TABLE COLOS ANYMORITED EXPENDITURES.
MISSOUR1	1, 2, 3	STATE HIGHWAT DEPARTMENT FUND	ALL	STE TABLE G-106 FOR AVINGBIZED EAPERDITURES.

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A1104	STATE MOTOR - VEHICLE RECEIPTS 1/ RY 1, 1948 Table Motor - VEHICLE RECEIPTS 1/ Sucrition Sucritical Sucrition Sucrit	08-1601S OF EXPENDITURE 3/	GOLECTION. (NOTARY PRESS RETAINED BY LOCAL OFFICIALS.) GOLECTION AND ADDRESS SHOOLS. GOLECTION AND ADDRESS SHOOLS. FOR DEAL ROADS SHOOLS. FOR OFFICIAL ROADS. FOR OFFICIAL ROADS. FOR OFFICIAL STITE PURPOSES. STITE MIGNAY PATROL SUPPORTED FROM THESE REVENUES. FOR OFFICIAL STATE PURPOSES. STATE HIGHARY PATROL SUPPORTED FROM THESE REVENUES.	SEE TABLE G-105 FOR AUTHORIZED EXPENDITURES. DEPART HOSPITALIZATION COSTS OF INDIDENTS INVOLVED IN HOTOR ACCIDENTS. LOCAL ROAD AND STREET FUNDS.	SEE THALE G-106 FOR AUTHORIZED EXPENDITURES.	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.	SEE TABLE G-105 TOR AUTHORIEED EXPENDITURES. Emporchem of motom Vehicle Lans.	COLLECTION AND ADDINISTRATION, LOCAL GADS CONSTRUCTION AND MATTERWISE. SET TAME G106, COR MATTER SECRETOR TOMES. GENERAL STATE PURPOSES. (GENERAL TWIN ALSO RECEIVES DUFLICATE PLATE FEES.)	COLECTION. (35) OF THIS FEE REPRESENTS SERVICE CHANGE RETAINED BY LOCAL OFFICIALS.) STATE HIGHORY AND MAINTSTATION. SOURCETTON, AND ADDINESTRATE, AND ADDINISTRATION. (50 PERCENT AVAILABLE TO COUNTIES BY LAW.) COLECTION. BERKRAL STATE AMPOSES. PORTION OF THESE FIRES USED TO SUPPORT STATE HIGHARY POLICE.	COLLECTION AND ADMINISTRATION. SET THAT CONSTRUCTION AND MAINTENANCE. SET THAT COLDS FOR AUTHORIZE EXPERDITURES. COLLECTION AND ADMINISTRATION. EDUCATION.	COLLECTION AND ADMINISTRATION. TOURIST AND COMMEMCIAL PUBLICITY EXPENDITURES, AND CONSTRUCTION OF MOADS OFF THE STATE SYSTEM. CONSTRUCTION AND MAINTENANCE OF CLASS B AND C ROADS. COLLECTION AND ADMINISTRATION.	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.	SEE TABLE G. 106 FOR AUTHORIZED EMPEMOLYURES.	COLECTION AND ADMINISTRATION. (SERVICE CHARDE RETAINED OF LOCAL OFFICIALS.) SET TRACE GA-TOG NATIONIZED CHECKOTIUSES. EXPRINTION HISTORY OF BANKS. FOR LOCAL ROADS AND CITY STREETS.	SEC TABLE G106 FOR AUTHORIZED EXPENDITURES. SEC TABLE G106 FOR AUTHORIZED EXPENDITURES.
Public Roads Administration Frockal Words Adrucy	ING THE DISPOSITION OF STATE IN EFFECT JANUARY 1, 1948	AMOUNT OR PROPORTION	904 PER REGISTRATION 5 PERCENT 9 PERCENT OF AUTO AND FARM THUCK FEES 23-75 PERCENT OF COMMERCIAL VEHICLE FEES 23-75 PERCENT OF COMMERCIAL VEHICLE FEES 25-74 PER TITLE RESPONDED	ALL, LESS COLLECTION COSTS 25 FOR LITERASE THE RESIDUE 1/2 OF RECEIPIS WHEN PROSECUTION INITIATED BY 31xT OFFICER.	Att	ALL	ALL	3-1/2 pracest 20 pracest All	904 PER RECUSTRATION TO PRESENT OF NET TO PRESENT OF NET BY PERCENT OF NET BY PERCENT OF NET TO PRESENT OF NET TO PRESENT OF NET TO PRESENT OF NET ALL	AMOUNT REQUIRED 1209, COOS 590 PERSECUTO PRINTS 1209, COOS 570 PERSECUTE IN TEAM COUNTY AMOUNT REQUIRED 176 RESIDUE 25 PERSENT 175 PERSENT	AMOUNT REQUIRED \$300,000 AMOUNTALLY, OR SO MUCH THEREOF AS MAY BE AVAILABLE	ALL	ALL	25¢ pen agoistration 10 precent The resiour The resiour 25 precent 25 precent	Ath
	PROVISIONS GOVERNING	NAME OF FUND OR AGENCY	MOTOR LICENSE AGENTS SARE GREEAL FUND COUNTY SECON FUND SARE CREEAL FUND SARE CR	STATE HIGHARY FUND WOON VETER HIGHARY FUND STATE HIGHARY FUND COUNTES AND MUNICIPALITIES STATE HIGHARY FUND	MOTOR LICEMSE FUND	STATE DEMERAL FUND	STATE HIGHWAY FUHD HIGHWAY SAFETY FUHD	STATE GENERAL FUND COUNTLES STATE GENERAL FUND STATE GENERAL FUND	GOUNTY COUNT CLERN STATE ORIGINAL TUNO TAX ADMINISTRATION TUNO STATE HIGHART FUNO GOUNTY CLERN STATE ORIGINAL TUNO STATE ORIGINAL TUNO	COUNTY ASSESSOR-COLLETOR COUNTY ROLD AND BRIDGE FUNDS STATE ANSWAY FUND OPERATORS AND CAMPFELIST LICENSE FUND STATE CHEESEAF FUND STATE CREEKAF FUND STATE CREEKAF FUND STATE CREEKAF FUND	MOTOR VEHICLE REGISTRATION FUND DEPARTMENT OF PUBLICITY AND INDUSTRIAL OEVELOWERT COUNTY AND CITY ROAD FUNDS VEHICLE CONTROL FUND	HIGHWAT FUND, STATE TREASURY	STATE HIGHMAT CONSTRUCTION AND MAINTENANCE FUND	COUNTY AUDITORS MOTOR PETERTER TWO PLOORE SET SET TWO MIGNALY SET TWO COUNTES AND ANSWAYS FUND MIGNAL AND RANAWAYS FUND MIGNAL AND RANAWAYS FUND MIGNAL SATERY FUND	STATE PRIMARY ROAD FUND SECONDARY ROAD FUND
		CLASSIFICATION OF FEE 2/	- even	 ч.	1, 2, 3	1, 2	2	- E	1, 6, 7 1, 6, 7	2 2 5	- 2	1, 2	1, 2, 3	- 0 4	1, 2, 3
		STATE	OKL 3 HOWA	OREGON	PENNSYLVANIA	RHOOF ISLAND	SOUTH CAROLINA	SOUTH DAKOTA	TEMESSEE	TEKAS	ОТАН	VERMONT	JIRGINTA	WASHINGTON	WEST VIRGINIA

		DECOME GOVE DAING	·	Federal World Accept THE DISCOSITION OF STATE MOTOR VEHICLE DESCRIPTION
				131 MOLON - VETTIOLE NEOFIT 3 -/-
STATE	CLASSIFICATION OF FEE 2/	NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE 3/
M1SCOMS1M	p4 67	MOTON VENICLE OF DESTREAT STATE MIGHANT FUND MOTON VENICLE OF DARFHERT MUNICIPALITIES AND COUNTIES	ANDWAY REQUIRED THE RESIDUE ALL FEES FROM EXAMINATIONS COMPUETED OF DEPARTMENT, AND REVELLE FEES FROM EXAMINATIONS COMPUETED ST. DECEMBER CANNOTIONS SERVERY OF THE STROM EXAMINATIONS AUTHORITIES AUTHORITIES	COLICETION, ADMINISTRATION, AND STATE HIDWAY RATEG. SE FABLE G-105 FOR AUTORIZED ERFERDITURES. COLICETION AND ADMINISTRATION.
WYCHING	_ ~	State Teleaume Hidray food sinning Fund State mismay vund State midmay vund	AMOUNT ACOUPEO \$250,000 ammulity The restout	CORT OF LICENSE PLATES AND SUPPLIES. (COUNTIES COLLECT ENTIRE FEES, AND BEAR COST OF COLLECTION.) DEOT BERVISE ON HIGHARY BOINGS. (AMMLE RECOINERS UNTIL 1993.) SET THREE GAIDS FOR AUTHORISE CREBATIONS. COLLECTION, ADMINISTRATION, AND SPRETT EDUCATION. (SUPPLIES ACCOUNTS AFTER JUNE 30, 1949 RETURNED TO GENERAL FUND.)
DISTRICT OF COLLEGER	To 20 3	HIGHWAY FUND, DEPARTMENT OF HIGHWAYS	ALL	Set their G-106 for authorize charactivers.
maye ereq don'te. 2 Poten-refrect 2 Poten-refrect 2 Poten-refrect 5 Poten-refrect 6 Poten-refrect 7 Po	CORDS THE COSTRERANTION OF ADDICECT FRYSHOLD ANY REES ADDICECT OF THE FRYSHOLD ANY REES ADDICED, HOS OPERATORS AND COMPTENTS, (REPORTED) CREATINGS AND COMPTENTS, (REPORTED) SPECIAL TAISS, VENEGE LICENSE FINANCES AND COMPTENTS, (REPORTED) FOR THE ADDICECT OF A THE COMPTENT OF FEET ADDICECT. TO ADDICE THE COMPTENT OF FEET ADDICECT. TO ADDICE THE COMPTENT OF FEET ADDICECT.	This Table accords the Colling by abortion for some State words-vehicle records and licens files, and the feet woulded. State words-vehicle states along the state of the stat	J THIS THERE RECORDS THE DITENTION OF PROCEEDS FIRE MOTOR-VEHICLE REDISFACION AND LICEASE FEES, AND THE RAINCIDAL HISCARDS AND FIRES. AND FIRES, AND FIRES	1/ This state account the collection of abortion to collection to collec

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PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-CARRIER TAX RECEIPTS 1/

	CLASS IF I-	Authorized Co. Control of the Control	IN EFFECT JANUARY 1, 1948	ON FIGURE
STATE	CATION OF FEE 2/	NAME OF FUND OR AGENCY	AMOUNT OR PROPORTION	OBJECTS OF EXPENDITURE 3/
	C/ 47	MOTOR CARRIER FUND STATE HIGHAY DEPARTMENT PROBATE ULOGGS STATE HIGHAY DEPARTMENT	AMOUNT REQUIRED THE RESIDUE \$1.00 PER APPLICATION ALL	COLLECTION AND ADMINISTRATION. SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.
AR 120NA	1	DIVISION OF MOTOR VEHICLES STATE HIGHWAY FUND	AMOUNT REQUIRED THE RESIDUE	COLLECTION AND ADMINISTRATION, SEE TABLE G-106 FOR AUTHORIZE EXPENDITURES,
ARKANSAS	4	PUBLIC SERVICE COMMISSION STATE GENERAL FUND	AMOUNT REQUIRED THE RESIDUE	FOR ADVERTISING AND OTHER EXPENSES. GENERAL STATE PURPOSES.
CALIFORNIA	e 4	STATE COMPTROLLER AND BOARD OF EQUALIZATION HIGHWAY USERS TAX FUND BOARD OF EQUALIZATION AND P.U.C.	AMOUNT REQUIRED THE RESIDUE ALL	COLLECTION AND ADMINISTRATION. (PRIOR TO JULY 1, 1948 COSTS ARE PAID FROM GENERAL FUNDS) SEE TABLE 6-105 FOR AUTHORIZED EXPENDITURES. COLLECTION AND ADMINISTRATION. (PRIOR TO JULY 1, 1948 COSTS ARE PAID FROM GENERAL FUNDS)
COLORADO	८ व	PUBLIC UTILITIES COMMISSION STATE NIGHWAY FUND COUNTIES STATE GENERAL FUND	10% OF COMMON CARRIER TAX; 20% OF COMMERCIAL AND PRIVATE CARRIER TAXES 50% OF COMMON AND COMMERCIAL CARRIER TAXES; 70% OF FRIVATE CARRIER TAX THE RESIDUE)COLLECTION AND ADMINISTRATION.) SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES. LOCAL ROADS. GENERAL STATE PLAPOSES.
CONNECT ICUT	3.2	CITIES AND TOWNS STATE HICHMAY FUND STATE GENERAL FUND STATE GENERAL FUND	AMOUNT REQUIRED THE RESIDUE ALL ALL	CITY STREETS. (IN PROPORTION THAT MILEAGE ON ROADS AND STREETS NOT STATE—ALD AND TRUNK- LINE HIGHWAYS IS TO TOTAL MILEAGE OPERATED.) SEE TABLE G-105 FOR AUTHORIZED EXPENDITURES. GENERAL STATE PURPOSES.
DELAWARE	NONE			
	3.2, 4	GENERAL REVENUE FUND STATE COMPTROLLER STATE COMPTROLLER CTILES AND TOWNS FUND STATE BARD OF ACADINISTRATION STATE RAILRAND COMPISSION COUNTY SCHOOL FUND	2 PERCENT OF GROSS 15 PERCENT OF GROSS 15 PERCENT OF GROSS \$25 PER CENTIFICATE HOLDER THE RESIDUE AMOUNT REQUIPED TAX! FEES NOT NEEDED FOR EXPENSES) COLLECTION AND ADMINISTRATION.) CENEPAL PURPOSES. (ONLY TO CITIES AND TOWNS HAVING STATIONS AND AGENTS.) FOR PAYMENT OF COUNTY ROAD AND OR IDGE BONDS. EDUCATIONAL.
GEORGIA	3.2, 4	STATE GENERAL FUND	ALL, LESS COLLECTION EXPENSE	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.
	1, 3.1, 4	MOTOR VEHICLE FUND	ALL	COLLECTION, ADMINISTRATION, AND STATE HIGHWAY POLICE. (EXCESS OVER \$30,000 TRANSFERRED TO STATE HIGHWAY FUND AT END OF FISCAL YEAR.)
ILLINOIS	NONE	•		
INDIAWA	3.2, 4	MOTOR VEHICLE HIGHWAY ACCOUNT	ALL	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.
	W	IDMA STATE COMMENCE COMMISSION, MOTOR TRANS- PORTATION DIVISION COUNTY SECONDARY ROAD FUND STATE PRIMARY ROAD FUND	AMOUNT REQUIRED 50% OF RESIDUE 50% OF RESIDUE	COLLECTION AND ADMINISTRATION. SECONDARY ROAD MAINTENANCE. SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.
	N	MOTOR CARRIER FEE FUND HIGHMAY PATROL FUND STATE HIGHMAY COMPISSION, HIGHMAY FUND	10% APPROPRIATION THE RESIDUE	COLLECTION AND ADMINISTRATION. STATE HIGHWAY POLICE. SEE TABLE G-105 FOR AUTHORIZED EXPENDITURES.
KENTUCKY	2,3,1,4,5	STATE ROAD FUND	ALL	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.
LOUISIANA	410	MOTOR CARRIER FUND SUPERVISION AND INSPECTION FEE FUND	ALL ALL	COLLECTION AND ADMINISTRATION BY P.S.C. COLLECTION AND ADMINISTRATION BY P.S.C.
	3.2, 4, 5	PUBLIC UTILITIES COMMISSION	ALL	COLLECTION AND ADMINISTRATION.
MARYLAND	NONE	•		

	DISPOSITION OF STATE MOTOR-CARRIER TAX RECEIPTS 1/ TABLE MC-100	OBJECTS OF EXPENDITURE 3/	EXPENSES OF DIVISION OF COMPERCIAL MOTOR VEHICLES NOT DEDUCTED.	COLLECTION AND ADMINISTRATION. SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.	APPROPRIATIONS ARE MADE FROM THIS FUND FOR OPERATION OF MOTOR BUS AND TRUCK DIVISION.	COLLECTION AND ADMINISTRATION, CURRENT FOAD PLANDER AND DEST SERVICE. COLLECTION AND ADMINISTRATION.	SEE TABLE C-106 FOR AUTHOR 12ED EXPENDITURES.	GENERAL STATE PLRPOSES.	COLLECTION AND ADMINISTRATION.	COLLECTION, ADMINISTRATION, AND REFUNDS. SEE TABLE G-106 FOR ADDITIONAL AUTHORIZED EXPENDITURES.	COLLECTION AND AOMINISTRATION	CITY GENERAL PURPOSES.	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.	SEE TABLE C-105 FOR AUTHORIZED EXPENDITURES.	COLLECTION AND ADMINISTRATION.	SEE TABLE C-106 FOR AUTHORIZED EXPENDITURES.	COLLECTION AND ADMINISTRATION. ADMINISTRATION.	MAINTENANCE AND REPAIR OF STATE HIGHWAYS. COLLECTION AND ADMINISTRATION. MAINTENANCE AND REPAIR OF LOCAL ROADS AND CITY STREETS.	COLLECTION AND ADMINISTRATION. LOCAL FOAD PAPPOSES. CITY STREETS. COLLECTION AND ADMINISTRATION. GENERAL STATE PURPOSES.	COLLECTION AND ADMINISTRATION. SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.
PUBLIS ROADS ADMINISTRATION FEDERAL WORKS ACENCY	POSITION OF STATE	HCITHOPORT DA PROPORTION	אור	40% 60%	ALL	AMOUNT REQUIRED THE RES IDUE ALL	ALL	ALL, LESS COLLECTION EXPENSE	ALL	ALL	ALL	ALL	ALL	ALL, LESS COLLECTION EXPENSE	ארו	ALL	AMOUNT REQUIREO APPROPRIATION OF SURPLUS	ALL AMOUNT REQUIRED SOF OF RESIDUE	5% 71.25% 23.75% AMOUNT EQUIRED THE RESIDUE	AMOUNT REQUIRED THE RESIDUE
	PROVISIONS GOVERNING THE DIS	NAME OF FUND OR AGENCY	STATE GENERAL FUND	STATE GENERAL FUND STATE HIGHMAY FUND	GENERAL REVENUE FUND	MOTOR VEHICLE COMPTROLLER COUNTY ROAD FUNDS PUBLIC SERVICE COMMISSION	STATE HICHWAY DEPARTMENT FUND	STATE GENERAL FUND	STATE RAILWAY COMMISSION	STATE HICHWAY FUND	STATE TREASURER	MUNICIPALITIES	STATE GENERAL FUND	STATE ROAD FUND	PUBLIC SERVICE COMMISSION	STATE HIGHWAY FUND	AUTO TPANSPORTATION FUND STATE HIGHWAY OPERATING FUND	STATE HIGHMAY MAINTENANCE AND REPAIR FUND MOTOR TRANSPORTATION DEPARTHENT, PUBLIC UTILITIES COMMISSION STATE HIGHMAY M. R. R. FUNO MUNICIPAL COPPORATIONS AND COUNTIES	TAX COMMISSION FUND COUNTIES CITIES AND TOWNS STATE TRANSINER STATE GENERAL FUND	PUBLIC UTILITIES COMMISSION STATE HIGHMAY FUND
	VISIONS	CLASSIFI- CATION DF FEE 2/	3.2, 4, 5	2° 4	4	2 2 2 5 5	3.1	1,3.2,4,5	3.2, 4	3.1	3.2	2 /	(INTERSTATE)	2, 4	3.2, 4, 5	1, 4	2, 3.2, 4	3.1(PRIVATE CARRIER AND IRECCUAR ROUTE) 3.1(RECUAR ROUTE)	2 4	1,2,3,1,4,5
	9 0 0	STATE	MASSACHUSETTS	MICHIGAN	MINNESOTA	MISSISSIPPI	MISSOURI	MONTANA	NEBRASKA	NEVADA	NEW HAMPSHIRE	NEW JERBEY		NEW MEXICO	NEW YORK	NORTH CAROLINA	NORTH DAKOTA	04 10	ОКІАНВМ	OREGON

PUDLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY

PROVISIONS GOVERNING THE DISPOSITION OF STATE MOTOR-CARRIER TAX RECEIPTS 1/

													_		
OBJECTS OF EXPENDITURE 3/	SEE TABLE G-106 FOR AUTHORIZEO EXPENOITORES. GENERAL STATE PURPOSES.	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.	COLLECTION AND ADMINISTRATION. CITY GENERAL PLAPOSES.	COLLECTION AND ADMINISTRATION IS PAID FROM GENERAL FUND. SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES. COLLECTION AND ADMINISTRATION IS PAID FROM GENERAL FUND.	COLLECTION AND ADMINISTRATION PAID FROM GENERAL FUND.	COLLECTION AND ADMINISTRATION PAID FROM GENERAL FUND. SEE TABLE G-1C6 FOR AUTHORIZED EXPENDITURES.			SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES. COLLECTION AND ADMINISTRATION.	COLLECTION AND ADMINISTRATION.	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.	SEE TABLE G-106 FOR AUTHORIZED EXPENDITURES.	COLLECTION EXPENSES PAID FROM GENERAL FUND.	WHERE IMPOSED ON WEIGHT OR CAPACITY BASIS, THESE TAXES ARE DESIGNATED AS 3.1; WHERE ON A FLAT RATE BASIS, THEY ARE DESIGNATED AS 3.2. 4. CRAITICATE OR PERHIT FEES. 5. HISCELLANCON FEES. HOTOR—CARRIER OR IVERS ILOENSES, ETG. 3./ IN MANY STATES THE POTOR—CARRIER TAX RECEIPTS TOGETHER WITH HOTOR—FUEL TAX RECEIPTS AND MOTOR—VEHICLE REGISTRATION AND ILOENS FEES ARE CREDITED TO A COMMON FUND AND THUS LOSE THEN IDENTITY. FOR AUTHORIZED EXPENDITURES FROM THE COMMON PUND, SEE TABLE G-106.
. AMOUNT OR PROPORTION	ארר ארר	ALL	AMOUNT REQUIRED THE RESIDUE	5% 95% ALL	ALL	ALL ALL			ALL, LESS COLLECTION EXPENSE	ALL	ALL	ALL, LESS COLLECTION EXPENSE	ALL, LESS COLLECTION EXPENSE	ALL	
NAME OF FUND OR AGENCY	MOTOR LICENSE FUNO STATE GENERAL FUND	STATE GENERAL FUND	PUBLIC SERVICE COMMISSION CITTES AND TOWNS	STATE GENERAL FUND STATE HIGHMAY FUND STATE GENERAL FUND	STATE GENERAL FUND	STATE GENEPAL FUND STATE HIGHWAY FUND	1	1	STATE HIGHWAY MAINTENANCE AND CONSTRUCTION FUND STATE CORPORATION COMMISSION	TRANSPOPTATION REVOLVING FUND	STATE ROAD FUND	STATE HIGHWAY FUND	STATE HIGHWAY FUND	GENERAL FUND, DISTRICT OF COLUMBIA	1/ FOR INFORMATION CONCERNING ANDUNTS OF MOTOR-CARRIER MC-Z, 2/ MOTOR-CARRIER TAXES HAVE BEEN GROUPED, INSOFAR AS POSSIBLE, IN ACCORDANCE WITH THE FOLLOWING CLASSIFICATIONS: GARRIER TAXES, SPECIAL TAXES ON MOTOR GARRIERS, EXCLUDED ARE TAXES ON ROSS RECEIPTS IMPOSS DIA CONTROCTION WITH GENERAL STATE SALES TAXES, OR TAXES ON ALL TRANSPORTATION COMPANIES OF MOLICILIES 2. MILEAGE, TOW-MILE, AND PASSENGER-MILE TAXES, 3. SPECIAL LICENSE FEES AND FRANCHISE TAXES.
CLASSIF1- CATION OF FEE 2/	(INTERSTATE) (INTRASTATE)	3.2, 4	2, 3.1, 5	2, 3.1 4, 5	3.1, 4	<i>6</i> √-2	NONE	NONE	4	1,3.1,4,5	7	2 OR 3.1, 4	2, 3.2, 4, 5	2, 3,2	INFORMATION CONCERNING A AND THEIR OISTRIBUTION, R-CARRIER TAXES HAVE BEE GOOROGONGE WITH THE FOL RHOSS RECEIPTS TAXES, S RAKEL BS, EXCLUDED ARE IMPOSED IN CONNECTION HIT TAXES, OR TAXES ON ALL TI MAKES, OR TAXES ON ALL TI MILEMEN, TOWN-MILE, AND R MILEMEN, TOW-MILE, AND R SPECIAL LICENSE FEES AND
STATE	PENNSYLVAN IA	RHODE ISLAND	SOUTH CAROLINA	SOUTH DAKOTA	TENNESSEE	TEXAS	СТАМ	VERMONT	VIRGINIA	WASHINGTON	WEST VIRGINIA	W ISCONS IN	WYOMING	DISTRICT OF COLUMBIA	1/ FOR INFORMAT MC-2, PC-2, MOTOR-CARILE POSSIBLE, MACOROAN INFOSOROR INFOS
	CLASSIFI- CATION OF FEE 2/ RAME OF FUND OR AGENCY AMOUNT OR PROPORTION	CLASSIFILATE 2/ (INTERSTATE) STATE GENERAL FUND ALL ANDUNT OR PROPORTION ALL SEE TABLE G-106 FOR AUTHOR 1Z GENERAL STATE PURPOSES.	CLASSIFI- CATION OF FEE 2/ THE 2/ OTOR LICENSE FUND (INTERSTATE) (INTRASTATE) (INT	CLASS IF 1- CATION OF FEE 2/ (INTERSTATE) NAME OF FUND OR AGENCY AMDUNT OR PROPORTION (INTERSTATE) STATE GENERAL FUND ALL SEE TABLE G-106 FOR AUTHOR IZ GENERAL FUND (INTERSTATE) STATE GENERAL FUND ALL SEE TABLE G-106 FOR AUTHOR IZ GENERAL FUND (INTERSTATE) STATE GENERAL FUND ALL SEE TABLE G-106 FOR AUTHOR IZ STATE GENERAL FUND (INTERSTATE) STATE GENERAL FUND ALL SEE TABLE G-106 FOR AUTHOR IZ STATE GENERAL FUND (INTERSTATE) STATE GENERAL FUND ALL SEE TABLE G-106 FOR AUTHOR IZ STATE GENERAL FUND (INTERSTATE) STATE GENERAL FUND ALL SEE TABLE G-106 FOR AUTHOR IZ STATE GENERAL PURPOSES.	CLASS FEE 2/2 NAME OF FUND OR AGENCY AMOUNT OR PROPORTION	CLASS FI AMPE OF FUND OR AGENCY AMOUNT OR PROPORTION	CLASS IF 1	STATE CLASSIFI- NAME OF FUND OR AGENCY AMOUNT OR PROPORTION	STATE CLASSIFI- NAME OF FUND OR AGENCY AMOUNT OR PROPORTION	STATE CLASS IF I	STATE CLASSIFI- NAME OF FUND OR AGENCY AMOUNT OR PROPORTION	STATE CLASSITI- TATE CHUNG CENUN OR AGENCY AMOUNT OR PROPORTION			1

PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY

ESTIMATED AMOUNTS OF FEDERAL MOTOR-VEHICLE TAXES PAID BY HIGHWAY USERS-1947

TABLE E-4, 1947 ISSUED OCTOBER 1948

			EX	CISE TAXES	;					
					/EHICLES AND	PARTS			DELIN-	
STATE	GASOLINE	LUBRI- CATING OIL	AUTOMOBILES AND MOTOP = CYCLES	TRUCKS, BUSSES, AND TRAILERS	PARTS AND ACCESSOPIES	TIPES AND TUBES	TOTAL	TOTAL EXCISE TAXES	MOTOR VEHICLE USE TAX	TOTAL
	1,000 DDLLARS	1,000 00LLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DOLLARS	1,000 DDLLARS	1,000 DOLLARS	1,000 OOLLARS
ALABAMA AP IZONA ARKANSAS CAL I FOPN IA	5,676 2,480 3,885 38,998	498 217 341 3,421	2,733 821 1,523 19,499	1,497 409 1,238 4,985	1,630 712 1,116 11,200	2,413 1,054 1,651 16,579	8,273 2,996 5,528 52,263	14,447 5,693 9,754 94,682	- - - 1	14,447 5,693 9,754 94,683
COLORADO CONNECTIC::T DELAWARE FLORIDA	4,273 5,763 984 7,710	375 506 86 676	1,998 3,755 681 3,772	807 737 232 1,562	1,227 1,655 282 2,214	1,817 2,450 418 3,278	5,849 8,597 1,613 10,826	10,497 14,866 2,683 19,212	- - -	10,497 14,866 2,683 19,212
GEOPGIA IDAHO ILLINOIS INDIANA	7,627 2,017 22,577 11,922	669 177 1,980 1,046	4,112 931 16,820 7,483	1,742 519 3,864 2,189	2,191 579 6,484 3,424	3,243 857 9,598 5,068	11,288 2,886 36,766 18,164	19,584 5,080 61,323 31,132	- - -	19,584 5,080 61,323 31,132
IOWA KANSAS KENTUCKY LCUISIANA	8,157 6,039 6,121 5,464	716 530 537 479	4,221 3,145 2,936 2,734	1,771 1,441 1,461 1,075	2,343 1,734 1,758 1,569	3,468 2,567 2,602 2,323	11,803 8,887 8,757 7,701	20,676 15,456 15,415 13,644	- - -	20,676 15,456 15,415 13,644
MAINE MAPYLAND MASSACHUSETTS MICHIGAN	2,673 5,313 10,952 18,942	234 466 961 1,662	1,208 3,697 7,500 19,008	653 1,055 1,504 2,852	768 1,526 3,145 5,440	1,136 2,259 4,656 8,053	3,765 8,537 16,805 35,353	6,672 14,316 28,718 55,957	- - -	6,672 14,316 28,718 55,957
MINNESOTA MISSISSIPPI MISSOURI MONTANA	8,493 4,449 11,654 1,957	745 390 1,022 172	4,662 2,031 6,535 1,178	1,454 1,297 2,348 701	2,439 1,278 3,347 562	3,610 1,891 4,954 832	12,165 6,497 17,184 3,273	21,403 11,336 29,860 5,402	-	21,403 11,336 29,860 5,402
NEBPASKA NEVADA NEW HAMPSHIPE NEW JERSEY	3,835 828 1,517 13,498	336 73 133 1,184	2,205 354 830 8,203	1,027 117 319 1,921	1,101 238 436 3,877	1,630 352 645 5,738	5,963 1,061 2,230 19,739	10,134 1,962 3,880 34,421	111	10,134 1,962 3,880 34,421
MOPTH DAKOTA	2,203 27,931 9,154 2,135	193 2,450 803 187	690 23,760 4,214 915	421 4,782 2,078 523	633 8,022 2,629 613	937 11,874 3,892 908	2,681 48,438 12,813 2,959	5,077 78,819 22,770 5,281	1 -	5,077 78,820 22,770 5,281
OH TO OKLAHOMA OREGON PENNSYLVANITA	23,006 6,168 5,424 24,073	2,018 541 476 2,112	16,575 3,011 2,626 17,604	3,853 1,563 1,036 4,469	6,607 1,771 1,558 6,914	9,780 2,622 2,306 10,234	36,815 8,967 7,526 39,221	61,839 15,676 13,426 65,406	- - -	61,639 15,676 13,426 65,406
PHODE ISLAND SOUTH CAPOLINA SCUTH CAKOTA TENNESSEE	1,976 4,535 2,345 6,616	173 398 206 580	1,405 2,209 832 4,597	297 951 472 1,972	567 1,303 673 1,900	840 1,928 997 2,812	3,109 6,391 2,974 11,281	5,258 11,324 5,525 18,477	-	5,258 11,324 5,525 18,477
TEXAS UTAH VEPMONT VIRGINIA	23,868 2,127 1,158 8,042	2,094 187 102 705	10,758 945 628 5,190	4,690 392 335 1,917	6,855 611 333 2,310	10,147 904 492 3,419	32,450 2,852 1,788 12,836	58,412 5,166 3,048 21,583	-	58,412 5,166 3,048 21,583
WASHINGTON WEST VIPSINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	7,325 3,915 9,806 1,280 2,199	642 343 860 112 193	3,672 1,761 5,473 543 1,785	1,171 767 1,677 297 280	2,104 1,125 2,816 368 631	3,114 1,665 4,169 544 935	10,061 5,318 14,135 1,752 3,631	18,028 9,576 24,801 3,144 6,023	-	18,028 9,576 24,801 3,144 6,023
CONTINENTAL U.S.	399,090	35,007	243,768	74,720	114,618	169,661	602,767	1,036,864	2	1,036,866
ALASKA HAWAII	80 861	7 76	102 462	78 171	23 247	34 366	237 1,246	324 2,183	-	324 2,183
TOTAL	400,031	35,090	244,332	74,969	114,888	170,061	604,250	1,039,371	2	1,039,373

^{1/} BOTH THE HIGHWAY-USEP PORTION OF TOTAL TAXES PAID AND THE DISTPIBUTION BY STATES WERE ESTIMATED BY THE PUBLIC POADS ADMINISTRATION, BASED ON U.S. BUREAU OF INTERNAL REVENUE COLLECTIONS. AMOUNTS PAID ON U.S. GOVERNMENT PURCHASES, AS ESTIMATED BY THE PUBLIC ROADS ADMINISTRATION, HAVE BEEN EXCLUDED.



STATE HIGHWAY FINANCE

State income and expenditures for highways are reported in tables SF-1 through SF-6, and the receipts and disbursements for collecting and administering highway-user taxes are given in tables SF-9 and SF-10. Table SF-10 was not published in prior years. Tables SF-1 and 2 summarize the receipts and disbursements of all State highway-user taxes, including any portions used for nonhighway purposes, and all other income available to the States for highways. Also included are the transactions of a number of interstate and intrastate toll facilities operated by State or quasi-State agencies. Tables SF-3 and 4 record the portions of these revenues and expenditures for State-administered highways, and tables SF-5 and 6 give the portions of income and expenditure for local roads and streets. The details of the allocation or expenditure of highway-user taxes for nonhighway purposes, formerly given in tables SF-7 and 8, are included in tables G-3, MV-3, MC-2, and DF.

In 1947 the States received from all sources, including highway-user revenues, general fund appropriations, and Federal aid, the sum of \$2,302,000, 000 for highway purposes. This exceeded the previous record year 1946 by \$330,000,000, or by nearly 17 percent. Of this total, motor-fuel taxes supplied 52 percent and motor-vehicle revenues 28 percent. As in 1946, however, these increases in revenues have been offset by higher construction and maintenance unit costs, and by the necessity to construct highways, particularly those located in or adjacent to urban areas, to much higher standards than in earlier years. Maintenance costs alone are now at an alltime high, as illustrated by the table on page 75. These costs, for the first 6 months of 1948, are 8 percent higher than in 1947, 72 percent higher than in 1940, and 86 percent higher than in 1935.

State disbursements for highways totaled \$2,193,000,000 in 1947, of which \$957,000,000 were expended for highway construction, an increase of 81 percent over 1946. Allocations of State revenues to local governments for highway purposes increased \$97,000,000 over 1946, but it should be noted that for 1947 these local road allocations accounted for 19 percent of total disbursements while in 1946 they accounted for 21 percent of total disbursements.

HIGHWAY CONSTRUCTION CONTRACT AWARDS

Table CA-3 reports highway construction contract awards and force account authorizations by the State agencies for highways. The \$904,851,000 total awards for 1947 exceeded those of 1946 by \$157,079, 000, or by 21 percent. During the first 9 months of 1948, awards amounted to \$900,708,000, compared with \$677,748,000 for the same period of 1947. The mileage shown in these tables does not represent construction put in place during the period, since many projects require more than one construction season for completion.

STATE OBLIGATIONS FOR HIGHWAYS

Tables SB-1, 2, 2A, 3 and 5 present information on the obligations issued, redeemed, and outstanding; transactions during the year; and future annual debt-service requirements for State obligations for highways, including State-assumed local obligations, State issues for local roads, and obligations of the State to reimburse local governments for their contributions to the cost of State highways or local roads and streets now on the State system. Special toll revenue issues for bridges and other highway facilities are included only if the facilities are administered by State or quasi-State agencies. A distinction has been made between general obligations backed by the full credit of the State and limited obligations for which only specific revenues have been pledged.

The obligations of a few special authorities of considerable importance, such as the Golden Gate Bridge and Highway District and the Port of New York Authority, are not included in these tables, either because the obligations do not come within the category of State debt for highways or because sufficient data were not available for inclusion.

The total outstanding highway debt of State and quasi-State agencies at the end of 1947 was \$1,384,000,000. Deducting \$198,000,000 in sinking fund and debt reserves, the net State debt for highways was \$1,166,000,000. These amounts are Itemized in table SB-2 for both direct State obligations and local obligations assumed by the States.

PUBLIC ROADS ADMINISTRATION FEDERAL NORKS AGENCY

STATE HIGHWAY FINANCE - 1947

HIGHWAYS - SUMMARY 1/ 2 AND OTHER RECEIPTS APPLICABLE REVENUES STATE HIGHWAY-USER

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SF-1, 1947 ISBUED AUGUST 1948

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2000			STATE		ALAEAMA ARIZONA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT DELAWARE FLOPIOA	GEOPGIA IGAHO ILL INDIS INDIANA	IOWA KANSAS KENTUCKY ŁOUISIANA	HA INE TRRYLAND MASSACHUSETTS MICH IGAN	MINNESOTA HISSISSIPPI MISSOUPI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW PEXICO NEW YORK Z/ NOPTH CAROLINA NORTH DAKOTA	OH10 OKLAHOMA OREGOW PENNSYLVANIA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERHONT VIRGINIA	MASHINGTON MEST VIRGINIA WISCOMSIN WYOMING DISTRICT OF COLUMBIA	TOTAL	\$1,000; MONTAN \$20,000; GHO \$9,844,000; GRUANDW \$2,599,000; LAKANDRO \$335,000. *** THE EMPRES THE HASE COURSE ARE EXPERTED. WITH THE REPETENT AND FRODE ISLAND PLOCE THINWAY-GER REPETENT STATE CHICAL WITH THE CENTRAL PAGE REPETENT AND THE PRESENCE OF THE PROPERTY OF THE
			TOTAL RECEIPTS	1,000 00LLARS	41,526 16,689 29,634 171,089	25,013 39,253 6,058 63,583	47,169 14,604 84,367 54,508	56,121 36,375 38,953 59,461	24,280 33,209 36,010 85,831	46,920 39,660 40,154 13,785	24,864 6,787 9,359 69,935	19,494 151,158 65,823 14,430	121,728 44,122 35,499 143,522	9,361 35,263 13,692 51,765	139,000 11,980 8,413 50,579	51,289 45,880 54,130 10,652 9,258	2,302,300	M TABLES G-3 ACE HIGHANY EN DEPIVEO F TAX ON LUBB ONLAHOMA, S INT \$5,000; I ITERIOR (OIL
		_	TOTAL	1,000 DOLLARS	6,254 5,294 5,590 25,754	3,323 13,501 910 4,180	8,484 3,806 6,776 5,543	5,649 9,483 6,845 22,852	8,660 3,550 4,192 13,143	11,708 15,606 6,051 1,086	3,708 3,281 1,179 14,269	8,521 13,427 8,308 3,037	11,962 7,069 6,810 20,364	356 10,485 4,962 6,745	28,993 3,083 1,724 5,429	8,709 10,454 7,309 4,746 1,726	398,706	POSITION C ISLAND PL TO HAVE BE \$429,000, PUPPOSES); Y DEPARTHE MENT OF IN
			MISCEL- LANEOUS RECEIPTS	1,000	144 16 7 389	28 28	2483	134 230 305	154 204 169 24	150	2. 27.	2,498	107	285 389 38	124	277 59 216 168 158	10,684	J. FOR OIS AND RHODE ONSIGERED POYALTIES PHIGHWAY POOD, NAV
	İ	EARNINGS	OF SINKING FUND OP DEBT RESERVE	1,000 DOLLARS	67	288		1115	59	6	258	1,764	094	35	9 6	125	3,694	ASSINGTON \$335,000. FRECEIPTS AVAILABLE. IS LOUISTRIBLY ONE DON IS LOUIS LAND, OIL FE IX. EAS (MIT USED FOR P. IX. PARTION SERVICE \$4,0 PARTION SE
			FOR DEBT SERVICE, INCLUDING REFUNDING	1,000 DOLLARS		313		178	925	47		9		. 20	8	50 50	2,499	D), washington E HET RECEIPTS NEW WESSEY, ME FRACTS; LOUISIA DIAME GSS (NDT ON TAX. RECLAMETION SE RECLAMETION SE RECLAMETION SE
	PTS	RECEIPTS FROM ISSUE OF BONDS, NOTES, ETC.	FOR CON- STRUC- TION, CTC.	1,000		9,705		1,000	4,725	010,010	7,425	600,4	,,,,	5,000		3,615 5,000	70,850	\$2,599,000 WITH THE I GEORGIA, N E GENERAL I TAX ON CONTR TAX ON BUT TAX ON BUT TOO, U.S., FI OO, U.S., FI
	OTHER RECEIPTS	VSFERPED DCAL ENTS	FROM	1,000	1 - 1	2	,,,	35	242	52.	0	336	912			624	40144	OKLAMONA DELAMARE, DELAMARE, HEREIN ARR IDANO, TA VIRGINIA, VIRGINIA, NITA, APPRI
	0	FUNOS TRANSFERRED FROM LOCAL GOVERNHENTS	FROM COUNTIES, TONN- SHIPS, ETC.	1,000 DOLLARS	621 184 555	1441	208	45 45 149	813 890 3,165	1,635	336	29 58 157	3,648	2000	363	1,109	16,299	\$9,844,0001 ONLAHON \$2,599,000 SET TABLES, DELLANARE, DEDOC IA, THE N SET TABLES, DELLANARE, DEDOC IA, N SET INDICATED HER IA ARE GENERAL FOR THE ORDER TO WE CONTRA THE JOSSI DENIA, DAY TO NO BUTH THE JOSSI STEPLY TO NO BUTH THE JOSSI VIBENTA, CHETATION MUSHING ALTHOUGH TA \$17,000, U.S. OF TO AREX VIBENTA, A PRIV DEPARTHENT AREX VIBENTA, A PRIV DEPARTHENT A PRIVATE AND A P
		PUNDS	OTHER AGENCIES 9/	1,000 DOLLARS	8		152.	1 1 1 1	- 159						,,,,	2,396	3,927	NOG; DHIO \$ N THESE CO EO IN THESE ND AMOUNTS ND AMOUNTS TAX \$1,71 TAX \$1,71 TAX \$1,71 VISETES AND VISETES AND UNE TRANSA
		FEDERAL	PUBLIC POA DS ADMINIS- TRATION	1,000 DOLLARS	6,110 4,657 5,322 24,653	3,186 2,845 841 3,927	8,459 2,820 6,227 5,414	5,416 9,320 5,569 3,111	1,962 2,445 3,862 7,954	9,581 5,265 5,845 3,973	3,328	4,398 8,771 7,809 2,860	6,910 6,962 6,772 16,420	302 5,235 4,363 5,921	27,499 3,082 1,361 5,245	4,761 2,854 4,198 3,950	284,409	TANA \$26,0 ENTRIES I AS NOT AL FUND, A SANA, TAX SEVERNCE SEVERNCE FIFORN SA FIFORN S
			TOTAL	1,000 DOLLARS	35,272 11,395 24,054 145,335	21,690 25,752 5,148 59,403	38,685 10,798 77,591 48,965	50,472 26,892 32,108 36,609	15,400 29,659 31,818 72,688	35,212 24,054 34,103 9,699	21,156 3,506 8,180 55,666	10,973 157,751 578,75	109,766 37,053 28,689 123,158	9,005 24,778 8,730 45,020	110,007 8,297 6,694 45,150	42,580 35,426 46,881 5,906 7,532	1,903,594	\$4,000; WANTAN \$20,000; DATO \$9,004,000; OKLANDW \$2,599,000; LASHINGTON \$335,000. **A THE CRIPPLE IN THISE COLDINA ARE LIGHTLE, HITH THE LIGHT AND ANALHULE TO SECTIVELY. **A THE CRIPPLE AND AND ANDWAYS HIGHER TO CHANGE, GEORGIA, WU CHESTY, NEW YORK, AND HODGE STATE CRIPPLE AND AND ANDWAYS HIGHER TO CHANGE AND AND SECTIVELY. **A THE CRIPPLE AND
		dan A	STATE IMPOSTS	1,000	381		1 28	3,428					197			315	4,457	
		A PPRO-	TIONS FROM GENERAL FUNDS	1,000 DOLLARS	·	436	§.	3/ 4,408		2,000		2,970	55	1111		3/ 6,491	27,366	(1) STATE STATE STATE OF
ŀ	MPOSTS 3/	-	PRGPERTY TAXES	1,000				1111	243	-	111			1111	1 1 1 1		244	ISBARSEWINS OF (1) STATE ROSCHERIS BY THE GENTES AND GETON AND ADMINISTRATION. TO PABLISHED IN PABLES SET PABLES. INCLUDE THE ANTHO ADJUSTWENTS, INCLUDE MIND ADJUSTWENTS MIND ADJUST MI
	FROM CUMPENT STATE IMPOSTS 3/	ROAU	BPIOCE, AND FERPY TOLLS	1,000 DOLLARS	7,980	2,149	, , , , ,	, , 500	191 2,552 1,396	, , , ,	214	2/ 3,318	912 791 807,8	752	1,436	946	32,786	1 015BURSE- SBURSEFERN -5 AND 6, OLLCTION THEET TABL THEET TABL THE ACCUOITING A COUNTING A NISTANA \$85
	RECEIPTS FROM CUF		TOTAL	1,000 DOLLARS	34,891 11,395 24,054 3/137,355	21,254 23,609 4,222 58,980	38,685 10,770 3/ 77,591 48,965	3/ 46,064 26,892 31,542 3/ 33,181	15,209 26,864 3/31,818	35,211 23,995 32,103 3/ 9,426	21,156 3,506 7,765 55,666	10,973 134,413 57,515 8,423	3/ 109,247 3/ 36,916 28,492 114,338	8,778 24,778 8,730 44,911	109,935 8,297 6,694 417,74	3/ 34,507 24,306 16,881 5,906 7,532	1,838,741	E RECEIPTS AND D SECTION OF ANY TABLES SIMPLES
	REC	REVENUE 1/2	HOTOR. CAPPIER TAXES	1,00C DOLLARS	650 686 4 7,042	1,376	134	535 1,952 1,225	27 169 819	130	549	605 19 1,514 4,6	1,004 448 3,407	59 479 49	287	2,465 642 466	32,069	PMADIZE THE LL OTHER R AND OISEN NOWHICHAY AVE BEEK O TEO BY STA ES WERE TH OFFSET, I
		MIGHWAY-USER REVENUE	POTOR- VEHICLE REGIS- TRATION FEES, ETC.	1,000 00LLARS	8,538 2,297 5,559 52,911	3,822 9,225 1,493 16,667	4,507 1,972 31,069 13,072	15,024 5,917 9,354 5,832	5,426 10,440 8,768 31,443	11,835 4,810 13,746 2,095	4,375 564 3,492 28,584	2,826 59,048 14,891 2,486	40,957 10,956 6,182 44,375	3,748 3,748 1,763 9,966	42,977 2,034 3,176 9,754	8,242 10,263 16,870 1,129 2,004	610,192	1 AND 2 SL AND (2) A FE-AOMINIST D, RECEIPTS D, RECEIPTS T, AND B, H T, ARE OPERA SING SALANC VENUES WEPE
		x -	HOTOR- FUEL TAXES	1,000 DOLLARS	25,703 8,412 18,491 77,400	16,056 13,621 2,729 41,677	34,044 8,727 46,522 35,671	30,505 19,023 20,963 27,295	9,756 16,424 22,681 39,030	23,324 15,055 17,692 7,224	16,732 2,393 4,267 26,974	7,542 75,346 41,110 5,873	67,286 25,512 18,903 69,953	4,971 20,591 5,790 34,851	66,671 6,263 3,518 33,398	25,860 13,706 27,546 4,135 5,062	1,196,480	AY PUPPOSES AY PUPPOSES AYS FOR STA S.S2 AND VUSER TAVE. A PABLES Y PABLES Y PARS YEARY S. YE
ľ	87 2/		TOTAL	1,000 DOLLARS	13,475 7,318 20,609 83,892	8,787 13,095 23,310	20,329 1,187 71,091 3,116	17,031 10,809 17,414 30,333	14,432 16,828 24,675 20,146	36,205 11,992 26,635 3,574	5,220 2,043 3,120 65,049	285,058 66,682 2,558	20,724 27,892 16,082 92,903	1,202 17,253 5,164 30,071	57,015 2,383 3,883 13,353	15,759 10,154 45,936 6,109 5,800	1,300,366	MAY FINANCE, FOR NONHIGHER OF GISBUPSENE TITS OF HIGHWANN PRE-2, AND DR WITE TOLL AUTHANN PREVIOUS AND PREVIOUS OF HICH FIGHRA \$4,56
	DANUARY 1, 19	000000	FOR DERVICE	1,000 DOLLARS	1,005	268	161	974 169 8,088	1,751 1,381 185 289	4,307 1,621 8,123 172	-92	189 60,463 15,404	24,995	1,051	6,150 462 654	2,555	200,394	NN STATE HIGH IS ALLOCATEO FOADS AND STEEP AND ON THE AHOUN AND THE AHOUN AND THE AHOUN THE AHOUN THE AHOUN CHAN ALLOCAT L'HUNDS: CALL
	BALANCES ON JANUARY 1, 1967 2/		CURRENT HIGHWAY LORK	1,000	7,318 9,950 77,004	7,572	14,896 1,187 70,930 3,116	17,031 9,835 17,245 22,245	12,681 15,447 24,490 19,857	31,898 10,371 16,512 3,402	5,220 2,043 3,212 44,010	471 224,595 51,278 2,558	20,279 27,892 18,062 67,908	151 14,162 5,164 24,899	50,865 2,383 3,421 12,699	13,204 4,606 45,936 6,109 5,800	1,099,972	OF A SEPIES CLUDING AMOUNT S AND A PECOP S FOR LDAI INFOPMATION EO FROM TABLE ETWEEN JAMLAP ETWEEN JAMLAP S FOR SONDWILL S FOR SONDWILL STATE GEMENA
		~	S 14 E		ALARAM ARIZOKA ARANSAS CALIFORNIA	COLCHADO CONNECTICUT DELAWARE FLOPIDA	SECRETA BOAND ILLINDIS INDIANA	IDNA KANSAS NENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	HINNESOTA HISSISSIPPI PISSOURI HONTANA	NE BPASNA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW PEXICO NEW YORK 2/ NOFTH CAROLINA NORTH DAKOTA	ON 10 OKLAHDWA OPEGON PENNSYLVAN 1A	PHODE ISLAND SOUTH CAPQLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VEPMONT VIPGIHIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	TOTAL	If this Table is one of a series on state highway finance, Tables st-1 and 2 submaite the receipts and biddersays. Accepted to the processing of the processing and processing the series of series and series of the processing the series and series and other processing the series and series of continuous series and other processing the series and series an
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	TABLE SF-2, 1947 ISSUED AUGUST 1948	
DISBURSEMENTS FROM STATE HIGHWAY FINANCE-1947 APPLICABLE TO HIGHWAYS-SUMMARY 1/	COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES	

TOTAL RESERVES RESERVES STATE FRIDE TOTAL RESERVES RESERVES STATE FRIDE TOTAL RESERVES FRESERVES STATE FRIDE TOTAL RESERVES FRESERVES FRESERVES FRESERVES FRESERVES FRESERVES FREVER			6,822 1,000 7,822 18,986 938 19,824 11,460 402 11,862	11,491 5,471 10,902 1,305 1,50	19,128 - 19,128 IOWA 10,532 15,879 16,724 KENTUCKY 20,550 15,874 12,422 LOUISIANA		3,078 32,530 1,718 12,019 7,915 28,971 238 1,707		377 273,707 58,409 3,100	25,5007 24,547 16,952 94,867	1,775 1,526 RHOOK 15LMO 4,571 1,526 SOUTH GAROLINA 4,577 27,643 IENNESSEE	7,235 42,184 TEX48 1,770 UTAN 4,57 3,097 VERDART 186 3,861 VIRGINIA	2,400 16,052 VASHINGTON 5,048 114010N 15,048 VEST VIRGINIA 4,569 GYOWHNG 4,365 DISTRIET OF COLUMBIA	53,997 170,518 2,262,900 1,005,128 213,638 1,239,766 101AL MANAGERAY SONIS AND NOTES, STATE AND QUASI-STATE TOLL AUTHORITY SONISS, AND
TOTAL RESPANS RESERVES TOTAL KENTS COUNSELY OFF VORK SERVICE VORK	1,000 1,000 1,000 1, DOLLARS DOLLARS DOLLARS	45,039 8,243 1,119 17,379 6,028 10,773 35,326 4,144 10,773 193,556 54,444 6,991	6,822 18,986 11,460 402	11,491 5,471 1,595 - 66,771 157 7,330 -	979 192 15,874	1, 407 37 279	3,078 1,718 7,915 238							3,630 1,239,766 0 QUASI-STATE TOLL
TOTAL PERFORMS OF TOTAL PERFOR	1,000 1,000 DOLLARS	45,639 8,243 17,379 6,028 35,326 4,144 193,556 54,444	6,822 18,986 11,460	1,595 1,595 66,77 7,330				584 21,069	61,741	29,657	1,175	7,235 457 186	2,406 5,048	3,638 0 QUAS
7074. 0150465E- 7074. YEHTS	1,000 DOLLARE	45,639 17,379 35,326 193,556			19, 128 6,693 16,532 26,550	5, 198 7, 408 7, 725								TATE AND
TOTAL			25,978 32,524 6,058 75,031	28,88		- 55 -	29,452 10,301 21,056 1,469	2,994 1,287 1,942 66,446	100 211,956 42,566 3,100	25,384 24,547 18,952 65,210	153 9,655 4,552 73,936	34,949 1,736 2,640 3,675	13,646 10,039 53,935 4,568	1,026,128
	1,000 00LLARS	343 548 618		50,536 14,196 88,580 50,294	54,024 39,512 39,643 47,370	32,707 31,222 36,365 87,973	50,595 39,633 37,818 15,652	27,090 7,543 9,953 47,469	19,777 162,509 74,036 13,888	116,645 47,467 34,629 141,558	9,235 38,290 14,304 54,193	153,831 12,567 9,204 60,071	50,996 40,957 46,191 12,193 10,093	2,362,900
ERVICE F NON- IIGHWAY DEBT, ETC.		, , , (,	20,752	13,655	3,189	12 67	328	2,244	901 36,148 1,863	7,216 6,677 274 33	018,4 757 88 816,47	24,189 301 29 77	3,935	170,518
500+	1,000	2,260	67 16,408	576	3,189	12		2,244		5,015		ļ		++:
TO STATE AND LOCAL GENERAL FUNDS	1,000 DOLLARS	1,343	4664	13,655		8 ,	328		36,148					116,
TOTAL	1,000	22,165 4,053 5,387 44,940	7,131	6,560 4,453 36,421 16,626	25,357 7,126 6,587 5,438	12,366 12,366 10,719 37,402	12,039 12,053 593 1,637	8,485 595 946 13,325	29,247	52,032 14,122 7,022 17,430	9,355 2,889 2,889		-	
SERVICE OF OSLICA- TIONS FOR LOCAL ROADS	1,000	523	11	1,0464	1 1 1			110	11,1		. ,	2.	, , ,	
CITY STREETS \$/	1,000	412 816 171 6,985	332	322 71 13,310 4,168	5,322	7,351	297			17,535				
COUNTY AND OTHER LOCAL ROADS 2/	1,000	3,237	6,301	6,238 4,382 21,647 12,458	20,035 7,104 6,587 4,365	955 5,015 10,658 28,152	11,742	7,863 595 836 11,501						431,724
TOTAL	1,000	21,245 12,732 29,332	17,668 23,439 5,759 42,251	29,392	27,509 30,309 31,982	31,139 18,102 22,926 67,201	36,949 26,863 36,264	15,733 6,773 8,776 8,776						-
RETIRE- HENT OF OBLIGA- TIONS FOR STATE HIGHVAYS	1,000	3,170	1,817	2,665					203			, ,		Ĭ
SUBTOTAL, CURRENT EXPEND- ITURES	1,000	19,417	15,851 21,972 5,328 5,328	26,727	19,639 29,008 31,469			15,733 6,737 6,737 8,267	16,335 85,888 85,888 86,059					-
INTEREST ON DSLICA- TIONS FOR STATE HIGHAAYS	1,000	1,089	\$6.334 \$03 307 177	3,248	88.65	833	- 2			-		2,65		45,
STATE HIGHWAY POLICE AND SAFETY	1,000	1,357	840 663 503 503	916	838 8387 898						~		1,2,	45,
CONSTRUC- TION, MAINTE- NANCE, AND ADMINIS- TRATION	1,000	16,971 12,367 21,936	91,039 14,608 21,002 2/ 4,048	25,726 9,244 35,114	18,221 28,632 30,929	26,892	31,799 22,124 22,735	13,222	15,558 76,026 2/ 62,185	51,240 24,110 24,103			2/ 55,252	1,382,395
OF COLLECT- ING AND ADMINIS- TERING HIGHMAY- USER REVENUES	1,000	598 598 562	1,179	3,845	1,158	377.	3,370	281	3,993 661 1,139	3,900	3,039	3,265	1,644	74,0338
STATE		ALABANA APIZONA APIJASSAS	CALIFORNIA COLCRADO CONNECTICUT DELAMARE	FLORIDA GEORGIA IDANG ILLINGIS	IND LANA IOMA KANSAS KENTUCKY	LOUISIANA HA INE HARYLAND HASSACHUSETTS	MICHIGAN MINNESOTA MISSISSIPPI MISSOURE	HCMTANA NEGRASKA NEVADA NEV HANGSKIPE	M MEXICO W YORK WITH CAROLINA	MIN CAROTA	NASTLVANIA 100E ISLAND AUTH CAROLINA AUTH DAKOTA	MESSEE KAB AH PHONT	VIRGINIA MASHINGTON MERT VIRGINIA WIRCONSIN	DISTRICT OF COLUMBIA
	COUNTY C	COUNTY COURTING	STATE FLOW 1.000	COLUTION COLUMN	COLUTION COLUMNY COL	COLUECT CORPUTA COLUENT COLU	COUNTY C	COUNTY C	COUNTY CONSTRUCT. CONSTRUCT. COUNTY CO	COUNTY- TOWN	Court Cour	Control	Configure	Control Cont

J HIR TABLE IS OUT OF A RESIETE ON BINIT HIGHANY THANKE, TABLES ST-1 AND 2 SUMMAPIET THE SECTIONS ON DISSURSCENTS OF (1) STATE HIGHANY CARRYLLS INCLUDING ARCHITECTURES OF STATES
2) OBLIGATIONS FOR STATE WIGHDAYS INCLUDE STATE WIGHDAY DOWES AND HOTES, STATE AND QUASI-STATE TOLL AUTHORITY BONDS, AND DELEATIONS TO RETHROW AND OTHER LOCAL CONFINENTIAL OF THE COST OF ROLDS AND BRIDGES HOW ON STATE OF STATES, INTEREST COUNN ALSO INCLUDES SWALL CHANGES FOR STATES AND STATES, THE THOUGH TO THAT STATES AND THAT STATES, THE STATES AND STATES OF STATES AND THAT STATES AND THE STATES AND THAT STATES AND T

PUBLIC ROADS ADMINISTRATION FEDERAL WORKS ACENCY

HIGHWAYS 1 FOR STATE-ADMINISTERED STATE HIGHWAY FINANCE - 1947 RECEIPTS

COMPILED FOR OALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SF-3, 1947

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ISSUED AUGUST 1948			STATE		ALABANA AR \$ZONA ARKANSAS CAL I FORN IA	COLORADO CONNECT ICUT DELA VARE FLOR I DA	GEORGIA IDAHO ILLINOIS INOIANA	10WA KANSAS KENTUCKY LOUIS IANA	MAINE HARYLAND MASSACHUSETTS HICHIGAN	MINNESOTA MISSISSIPPI MISSOUPI MONTANA	NEGRASKA NEVADA NEV HAMPSHIRE NEV JERSEY	NEW MEXICO NEW YORK \mathcal{Y} NORTH CAROLINA NORTH DAKOTA	OH 10 OKLAHOMA OREGON PENNSYLVAN 1A	RHODE ISLAND SQUTH CAROLINA SQUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN VYOHING	TOTAL
			TOTAL RECEIPTS	1,000	18,478 12,034 23,637 89,109	16,703 32,856 5,759 30,803	26,028 9,875 43,099 35,251	27,190 27,112 31,799 49,638	22,872 20,089 25,320 44,994	33,595 26,803 37,023 11,849	13,438 5,941 8,182 51,074	17,491 81,476 62,749 9,968	58,580 21,795 26,790 26,790	4,085 30,589 10,450 29,016	91,859 10,253 5,297 48,715	29,276 45,495 32,547 9,038	1,529,189
			TOTAL	1,000	4,490 3,756 5,212 21,369	3,323 13,501 910 4,130	7,597 2,746 4,718 5,543	3,379 7,796 6,845 22,841	8,880 1,829 4,192 10,582	7,700 15,252 6,048 4,086	3,708 2,828 1,037 13,992	8,475 13,091 6,308 2,723	11,962 5,511 6,662 20,357	356 10,485 4,268 5,040	28,993 3,683 1,450 5,429	8,201 10,454 5,832 4,594	364,204
			MISCEL- LANEOUS RECEIPTS	1,000 DOLLARS	129 16 7 389	బిస్తే బై	25.42.25	134 230 305	154 204 169 24 24	447 28 150	5. 871	2,498	107	5.55 %	127	277 59 216 168	10,677
		EARNINGS	SINKING FUND OR DEBT RESERVE	1,000	- 67	38		- 	25 .	5 111	258	1,764	084	83	8 <u>-</u>	35 	3,679
			FOR DEBT SERVICE, INCLUDING REFUNDING	1,000 DOLLARS		· 8 · ·		87.	955	\$ [†]		ðr ' ' ,		. 20	69	502 - 1	2,499
		RECEIPTS FROM ISSUE OF BONDS, NOTES, ETC.	FOR STRUC- S TION, I	1,000		9,705		1,000	4,725	010,01	7,425	4,003	1111	5,000	1111	3,615 5,000	70,850
	OTHER RECEIPTS	NSFERRED DCAL ENTS	FROM	1,000 DOLLARS		٠		32	242	10	0	,,,,	912	,,,,	· · · · · · · · · · · · · · · · · · ·	107	3,731
	OTHE	FUNDS TRANSFERRED FROM LOCAL GOVERNMENTS	FROM COUNTIES, TOWN- SHIPS, ETC.	1,000	28\$	14tt 000T	1 11	45 138	813	8-	198	58	3,648		287	11 1	10,294
1112		SON	OTHEP AGENCIES \$/	1,000	%	, , , ,	122		651.	_{Ett}	1161					2,396	3,927
TOTAL SOLING		FEDERAL FUNDS	PUBLIC ROADS ADMINIS— TRATION	1,000 bollars	4,361 3,740 5,138 20,559	3,186 2,845 841 3,927	7,572	3,146 7,630 5,569 3,111	1,962	7,244 5,124 5,845 3,973	3,328 2,822 778 6,130	4,398 8,771 7,809 2,723	6,910 5,404 6,644 16,413	302 5,235 3,869 4,216	27,499 3,682 1,163 5,245	4,208 2,854 3,836 3,950	258,547
REPORTS OF			TOTAL	1,000	13,988 8,278 18,425 67,720	13,380 19,355 4,849 26,673	18,431 7,129 38,381 29,708	23,811 19,316 24,954 26,797	13,992 18,260 21,128 34,412	25,895 11,551 30,975 7,763	9,730 3,113 7,145 37,082	9,016 68,385 54,441 7,245	46,618 16,284 20,108 102,812	3,729 20,104 6,182 23,976	62,866 6,570 3,847 43,286	21,075 35,041 26,715 4,44	1,164,985
TESH FRUIT			STATE IMPOSTS	1,000	381		, ,	3,428		. 65		'.	115			312	4,320
H CALENDAR	VE 37		ATIONS FROM GENERAL FUNDS	1,000 DOLLARS	§	926	§.	3/ 4,408	§.	3/ 273		1,471	33			∂8.6 88.	17,364
COMPTEED FO	STATE 1MP(PROPERTY	1,000 DOLLARS		1111	,	1111	243				,	, , , ,			543
	PECEIPTS FROM CURPENT STATE IMPORTS 3/	RDAD.	BRIDGE, AND FERRY TOLLS	1,000 00LLARS	7,980	2,149		85 .	2,552		- 415	2/ 3,318	519 197 8,708		1,436	946	32,786
	PECE IPTS FI		TOTAL	1,000	13,607 8,278 18,425 3/ 59,740	12,944 17,206 3,923 26,250	18,431 7,101 3/ 38,381 29,738	3/ 19,403 19,315 24,388 23,369	13,801 15,465 3/ 21,128 33,016	25,895 11,492 30,975 37,490	9,730 3,113 6,730 37,082	9,016 65,067 54,441 5,774	1, 46,099 3/16,284 19,911 93,992	3,502 20,104 6,182 23,867	62,794 6,570 3,847 41,850	3/ 19,493 23,933 26,715 26,714	1,110,272
		REVENUE 3/	MOTOR- CARRIER TAXES	1,000 00LLARS	225	265	2 2 2	174 1,219 954	764	157	, 604 . BCT	1,432	579 5,274 10	31 820,1	154	1,374	-
		HIGHWAY-USER REV	HOTOR- VEHICLE RECIS- TRATION FEES, ETC.	1,000	5,538 1,875 4,437 13,955	1,533 6,246 1,259 1,080	1,875 339 24,099 7,309	11,417 3,878 6,087 4,538	4,753 7,408 4,599 842	10,634 611 13,003 326	1,550 405 2,930 17,920	1,275 23,476 13,809 1,428	11,858 46 3,804 38,163	1,420 3,306 325 6,835	16,583 366 1,825 8,858	7,242 9,890 9,369	321,289
		HIGHW	MOTOR- REFUEL TR	1,000	7,606 5,781 13,988 45,785	10,743 10,695 2,664 25,210	16,527 6,730 14,282 22,329	7,812 14,219 17,347 18,831	9,048 8,057 16,525 31,081	15,261 10,881 17,515 7,138	6,180 2,242 3,800 19,054	7,315 41,591 39,200 4,311	33,662 16,233 13,833 55,819	2,066 16,798 4,799 17,032	46,190 6,204 2,022 32,541	12,251 13,706 15,972 2,894	774,370
	347 2/		TOTAL	1,000	6,924 6,964 20,420 53,353	8,787 2,016 23,309	20,309 987 22,722 3,116	11,791 9,711 14,163 30,294	13,363 15,828 17,330 17,919	29,244 11,969 26,635 3,514	5,081 2,029 3,120 51,565	284,478 66,682 2,158	20,724 27,892 18,082 91,853	1,202 17,253 5,154 30,017	56,097 2,105 1,783 12,027	14,628 10,164 45,777	1,148,312
	BALANCES ON JANUARY 1, 1947	RESEPUES	FOR DEBT SERVICE	1,000.	10,650	208	5,433	974	1,751 1,381 185 289	4,307 1,621 8,123	-92 20,979	199 60, 463	24,995	1,051	6,150 17 654	1,962	199,286
	BALANCES ON		FOR CURRENT HIGHWAY WORK	1,000 DOLLARS	5,919 6,964 9,770 46,475	7,572	14,876 987 22,561 3,116	11,791 8,737 13,994 22,20	11,612 15,447 17,145	24,937 10,348 18,512 3,342	5,081 2,029 3,212 30,586	471 224,015 51,278 2,158	20,279 27,892 18,082 66,858	151 14, 162 5, 154 24,845	49,947 2,105 1,766 11,373	12,666 4,606 15,771	989,026
			STAYE		ALAGAMA APIZONA APKANSAS CALIFOPNIA	COLIPADO CONNERTICUT DELAMARE FLOS 19A	GEOPCIA IDANO ILLINOIS INOIANA	IDWA KANSAS KENTUCKY LOUISIANA	HAINE HARYLAND HASSACHUSETTS HICHIGAN	MINESOTA MISSISSIPPI MISSOUPI	NEBPASKA NEVADA NE• HAMPSHIPE NE• JEPSEY	NEW PEXICO NEW YORK Z/ NORTH CAROLINA NORTH CAROLINA	OH 10 OXLAHDMA OPEGON PENNSY LVAN 1A	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VINGINIA WISCOMSIN WYOHING	TCTAL

Y SET TABLES FT-1 AND 2 FOR GENERAL NOTE OF ST SERIES. TABLES SF-3 AND & ART CONCENDED SOLELY WITH PEECIFFS AND DISBURSET.

FAIR STAFF, CHANGE AND PROBLEM AND FORDERS. IN ADDITION TO THE PEEL PEER ALL SOLECHERS OF SETEM HIGHWAY PERFORMENCE FOR THE WASHINGTERD ORDER. SETEM HIGHWAY PERFORMENCE FOR THE WASHINGTERD AND COUNTY PARKED WHERE STAFF ABLES ALSO INCLUDE STAFF HIGHWAY THE STAFF HIGHWAY THE STAFF HIGHWAY THE STAFF ABLES AND PREVIOUS AND STAFF HIGHWAY THE STAFF ABLES AND PREVIOUS STAFF HIGHWAY THE STAFF ABLES AND STAFF THE WASHINGTHE AND PREVIOUS YEARS CLOSING BALANCES BYTHE WANNEYT BLANCES AND PREVIOUS YEARS CLOSING BALANCES WERE THE RESULT OF ACCUMETING ADJISTICHERS. TO PHY INCLUDED WASHINGTHES, ADDITIONAL STAFF THE STAFF ABLES AND PREVIOUSLY REPORTED, FTG.

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WITHE CHPIES IN THESE COLUMNS ARE IDENTICAL WITH THE TOTALS FOR STATE HIGHLAY PURPOSES ON TABLES G-3, Mr-3, FC-2, AND OF, ALBANY, TAX DE LUBRICATING OLLS; FOR CONTROL OF ALBANY, TAX DE LUBRICATING OLLS; FOR COLUMN TAX DESCRIPTIONS OF HISTORY OF HIGHLAY PROPERSY). FURBILIAND TO COLUMN TAX STATEMENT AND TAX STATEMENT A

		TABLE SF-4, 1947 ISSUED AUGUST 1948		STATE		ALABAMA APIZONA ARKANSAS CALIFOPNIA	COLORADO CONNECTICUT OELAWARE FLORIDA	SIA O VOIS	us Joky Siana	MAINE MARYLAND MASSACMUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MINTANA	NEBPASKA NEVADA NEW HAMPSHIPE NEW JERSEY	NEW PEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	ON 10 OXLAHDMA OPEGON PENNSYLVAN 1A	RHOOK ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEK	S ONT INJA	WSMINGTON WEST VIRGINIA WISCONS IN	SUBTOTAL B	TOTAL	HOST STATES BRIDGES NOW ENVESSEE
		ο̈́						CEORGIA IDAMO ILLINOIS INDIANA	KANSAS KENTUCKY LOUISIANA	_		-				UTAH UTAH VERHONT VIRGINIA			1	UNIFORM, POST STA
			7461	TOTAL	1,000		11,433	16,945 1,295 19,083 7,330	11,472	5,096 18,815 19,724 15,712	25,890 11,969 27,454 1,641	2,786 1,263 2,526 73,097	273,410 58,397 2,081	25,807 24,547 18,952 93,966	1,328 14,726 4,537 27,624	41,199 1,369 1,282 3,000	15,108 15,087 53,319 4,568		1,096,806	S IS NOT UNIFORM COST OF ROADS A IS, ICMA \$178,000 SEE FOOTHOTE 2.
			BALANCES ON DECEMBER 31, 1947	RESERVES FOR DEBT SERVICE	1,000	10,764	1,000	157	979 192 15,874	1,407 37 279	3,078 1,718 7,915 238	584	211 61,741 15,903	423	1,175 1,571 3,707	7,235	5,048		212,629	ENANCE. TO THE CO
			230	RESCRVES FOR CURPENT HIGHWAY WORK	1,000 DOLLARS	3,038 6,266 3,981 28,990	10,595	11,474 1,295 17,926 7,330	11,472 5,535 13,786 26,309	4,289 17,408 19,687 15,433	22,812 10,251 19,539 1,403	2,786 1,263 1,942 52,078	166 211,669 42,494 2,681	25,384 24,547 16,952 64,309	153 9,655 4,537 23,917	33,954 1,369 1,265 2,820	13,211 10,039 53,319 4,568		884,177	NEOUS EXPE AND MAINT T SERVICE, ATRIBUTION SEMENT OBL
				TOTAL DISBURSE- HENTS	1,000	21,245 12,732 29,332 106,495	17,668 23,439 5,759 42,251	29,392 9,567 47,738 31,037	27,509 30,309 31,982 37,749	31,139 16,102 22,926 47,201	36,949 26,803 36,204 13,722	15,733 6,707 8,776 29,542	17,774 92,544 71,034 9,445	53,497 25,140 25,920 121,056	3,959 33,616 11,067 31,409	106,757 10,989 5,798 57,736	28,796 40,572 24,999 10,579		1,580,695	ON STREET, LEFFORD TREES IS NOT UNIFORM, AS A WITELLANGED WHITELENS TO THE COST OF READS AND THE THE COST OF READS AND THE COST OF THE CONTROL OF THE COST OS THE COST OF THE COST OF THE COST OS TH
	_		ICAT IONS	TOTAL	1,000	3,170 8,909	1,817 1,467 431 432	2,665	7,870 1,301 513 4,659	2,914 2,081 158 247	3,945 2,513 6,038 90	88	1,439	37.5	\$16,5	6,433 11, 478	1,202 7,181 718 250		106,815	COSTS TO LITH BOND VERNENTS INE \$900,
			RETIREMENT OF OBLICATIONS FOR STATE HIGHWAYS 2/	REIN- BURSE- NENT OBLIGA- TIONS	1,000 bouldes		300		7,870	4 7 4				٠,٣.	1,229	6,433	417		19,865	EQUIPMENT MARCTION > 1 LOCAL GO) BONDS, NA MO MAINTER
	HIGHWAYS		RET IREHE FOR ST	STATE HICHWAY BONGS ANO NOTES	1,000 DOLLARS	1,828 3,170 8,909	1,817 380 131	2,005	306 513 4,659	2,808 2,081 158 247	3,945 2,513 6,000 90	808	1,439	375	5,345	14 478	7,181		86,950	ERING AND RGES IN CO AND OTHER OLL BRIDGE
				SUBTOTAL, CUPPENT EXPENDI- TUPES	1,000	19,417 12,732 26,162 97,586	15,851 21,972 5,328 41,819	26,727 9,567 41,742 31,037	19,639 29,008 31,469 33,090	26,325 16,021 22,768 46,954	33,004 24,290 30,166 13,632	15,733 6,707 8,267 28,752	16,335 85,884 66,059 9,445	53, 122 25, 140 25, 257 117, 356	3,959 27,042 11,067 25,495	100,324 10,989 5,78k 57,258	27,594 33,391 24,285 10,329		1,473,880	WITH CLEAR A PARTICIPATION A PARTICIPATION, DENIRED N.C. ZOLDHOWY, TOWN DIRECTALIONE LEWS UNITED S. IS NOT UNITED N. NEST STA A PARTICIPATE OF A PARTICIPATE OF STANDARD AND A SALES OF STANDARD AND A
	ERED	1.59	1 10HS	TOTAL	1,000 0041.AFB	1,089	403 307 177 186	3,248	580 29 31 4,175	231	362 1,495 2,129	131	7,001	28 128 3,395	1,485	2,656	1,736		45,616	ICATION OF RGE PORTIO M.L. ADMINI TO REFERENCE FUNDING AS PACOOL
		E AUTHORIT	INTEREST ON OBLICATIONS FOR STATE HICHWAYS 5/	BURSC- PENT OBLICA- TIONS	1,000 DOLLARS		- 80 117 136		580						, s , s	2,656	0		3,952	THE CLASSIFICATION OF LL, OR A LARGE POSTION HOLLOGIS SPALL ADHNIS OBLISTIONS TO RETHOUN SASTERS. HOLLOGIS RETHOUNG AS INCLUDES RETHOUNG AS INCLUDES RETHOUNG AS INCLUDES RETHOUNG AS
TRATION	FINANCE - 1947 - ADMINIST	TS OF STAT	INTEREST FOR STA	STATE HICHWAY BONOS AND NOTES	1,000	1,089	\$03 227 600	3,248	31	926 231 9 9 8	362	131	7,801	127	258	11	1,796	,	41,664	CHARGE ALL
PUBLIC POADS ADMINISTRATION FECEPAL WORKS AGENCY		FROM REPORTS OF STATE AUTHORITIES		STATE HICHWAY POLICE AND SAFETY	1,000	1,357 365 268 4,213	940 663 503 1,228	919 223 3,380 1,090	838 247 200 23	505 930 793 842	943 671 1,286	242	256 2,057 1,963	1,854 1,022 906 3,336	98 8 EF	1,263 289 286 1,904	2,269	,	45,869	
PUBLIC POA	HIGHWAY STATE	CALENDAR YEAR	AOHINIS-	ENGI- ENGI- COUIP- FETC.	1,000	1,549 1,170 3,110 9,025	1,211 3,406 761 3,436	975 623 5,217 2,336	2,408 2,476 3,203 3,933	1,968 1,960 3,980 370	1,317 2,286 1,655	1,527	2,491 4,083 5,114 721	6,228 2,031 3,132 13,249	1,632 454 3,092.	6,803 2,094 304 5,449	3,873 4,546 1,166		132,535	
	STATE FOR	COMPILED FOR CA		TOTAL	1,000	4,172 2,004 5,806 13,561	2,153 5,881 1,059 5,071	5,871 3,098 8,754 7,830	4,340 6,840 7,187 13,579	7,078 4,159 6,766 15,040	7,963 3,112 10,071 4,733	4,072 1,221 3,927 6,312	3,038 17,712 19,030 3,227	72,055 6,422 7,127 29,180	1,085 6,583 3,866 3,704	18,559 2,763 7,647 15,495	6,137 15,277 7,590 1,760		367,509	UTH RECEIPTS AND DISBRIST. E STATE HUBARY DEPARTHENS LOTHER STATE ACENOISS, SUCH EXPERIENTED ACENOISS, SUCH EXPERIENTED SERVED EXPERIENTED EXPERIENTED SERVED EXPERIENTED SERVED EXPERIENTED SERVED EXPERIENTED SERVED EXPERIENTED SERVED EXPERIENTED E
	NTS F	Сомя		STATE PAPK ANO FOPEST RDAOS, ETC.	1,000					1,657		11 392	641	1 13	,.		17	1,731	٠	RECEIPTS AND TE MIGHARY DE STATE ACENA OITURES BY DE
			MAINTENANCE 2/	URBAN EXTEN- SIDNS OF STATE HICHWAY SYSTENS	1,000 BOLLARS	. 26 . 841	612	1,227	1440		1,564	50	1,364	1,998		8	308	11,612	1	DIELT WITH DI THE STA DINCLUDE : SES OF OTH HERE EXPEN
	DISBURSEME		HA INT	SECONDARY ROADS UNDER STATE CONTROL	1,000		§.			3,190	3,975	263	3/ 11,693	4,594		3/ 8,752	3/ 6,561	51,217	-	CONCENTED SI TABLES ALSI DS AND BRID Y STATES, W
:	ISBU			PRIMARY STATE HIGHAAYS (RURAL)	1,000	\$,172 1,976 5,806 12,720	2,153 5,162 1,059 5,571	5,871 3,098 7,527 7,085	6,700 7,037 13,579	3,886 4,159 5,109 15,040	6,399 3,112 6,096 4,73	4,662 908 2,127 4,600	3,038	22,655 6,422 5,369 15,194	1,885 6,583 3,868 3,704	18,559 2,763 2,647 5,881	4,706 8,716 7,282 1,760	301,949		TS AND OIS FOL, THESE TS FOR POA TE FOR PAA INIA, AND
	۵		3/	TOTAL	1,000	11,250 9,193 13,020 66,453	11,244 11,715 2,828 31,798	18,880 5,423 21,113 19,781	11,873 19,315 20,539 11,380	17,846 8,741 11,220 30,663	22,519 16,726 15,025 7,004	9,067 4,319 3,050 17,193	10,029 54,231 38,041 5,379	22,357 15,665 13,904 68,196	838 16,437 6,649 16,335	71,043 5,643 2,542 34,401	15,242 11,770 15,289 7,651		582,351	BLES ST-3 THE RECEIP STATE CONT ISBURSEPEN OWINTER. IS INCOMP. IS INCOMP. LINA, UNDA
			D SRIDGES	STATE PARK ANO FOREST POAOS,	1,000	\$		37		1,386	350		6,375	19	0 0 0	800	2,334	11,514	à	ERIES TA DITION TO ADS UNDER IPTS AND D TOLL AUTH EXPENDED TATE AIGH NOPTH CARC
			R PDADS AN	UFBAN EXTEN- SIONS OF STATE HIGHVAY SYSTEMS	1,000	325	1,03%	183	1,724	780 2,281 9,095	126	79	36 127	1,216	4,257	357	1,798	99,870	٠	ES. IN ACCOUNTY PO. COUNTY PO. COUNTY PC.C. J. THE PECE ALASI—STATE AND UNICH PO. UNICH PO. C. P.
			CAPITAL OUTLAY FOR ROADS AND BRIDGES	SECONDARY ROADS UNDER STATE CONTROL	1,000		3,781			3,978	5,540 5,628 2,415	1,464	3/ 20,911	3,881		3/ 11,016	3,002	67,786		OCKEPAL NO COS AND BRIDG HIGHWAYS AND HIGHWAYS AND STATE AND FRES BY SYSTE THE PEADING CONTROL IN
			CAPIT	PRIMARY STATE HIGHWAYS (RyPAL)	1,000	11,189 8,866 13,020 40,853	6,935 10,681 2,826 30,365	18,697 5,623 16,203 18,381	9,749 16,713 19,117 11,380	13,088 8,741 7,553 21,567	17,657 10,836 9,271 h,589	9,067 2,832 1,530 1,966	9,993 47,856 16,409 5,233	22,357 15,005 0,768 34,049	936 16,437 6,549 12,978	66,872 5,835 2,534 23,021	9,713 6,773 13,103 7,651	181,181		NISTERO POL MOARY STATE AND (SO FA) AND SPECIAL DIVEN UNDER UNDER STATE
	72 0 - 45			STATE		ALKBALA APIZONA APIZNISAS CALIFORNIA	COLORADO CONNECTICUT DELAMARE FLORIDA	CEORGIA IDAMO ILLINOIS INDIANA	IOVA RANSAS KENTUCKY LOUISIANA	MAINE MAPYLAND MASACHUSETTB MICHICAN	HINNESOTA HISSIPPE HISSOJRI MONTANA	MEBRASKA VCAKDA NE. HAMSHIDE NEL JERSEY	NEW PERICO NEW YORK NORTH CAROLINA NORTH CAROTA	ON IO OR LAMONA ORECOM PENNSY LVANIA	PHODE ISLAND SOUTH CAROLINA SOUTH CAROTA TENNESSEE	TEXAS UTAN VERENT VIRGINIA	WASHINGTON VEST VIPOINIA WISCONSIN	SUBTOTAL BY	TOTAL	V SEE TIRES 8 8-4 NO 2 TO CHERAL WITHOU ON ST SEPET. TREES 23-3 NO. A PER CONCERNING SELECT. FAUNT TO STATE CHARLES AND THE CHERAL WITHOUT SELECT. THE STATE CHARLES AND STATE CHARLES OF SELECT. SPATIC PRIMARY AND SECONDAY STATE CHARLES AND STATE AND STREAM OF STATE CHARLES AND STATE

PUBLIC POADS ADMINISTRATION FEDERAL WORKS AGENCY

STREETS 1 AND APPLICABLE TO LOCAL ROADS STATE HIGHWAY FINANCE - 1947 RECEIPTS STATE

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SF-5, 1947

(37) (37) (37) (37) (37) (37) (37) (37)	The property Thirds	BALANCES ON JANUARY 1, 1947 2/
1,000 1,00	1,100 1,10	
	1,000 1,00	10
(47)	(27) 19.05 19.07 1	0001'1 0000'1 0000'1 0000'1 0000'1 0000'1 0000'1 0000'1 0000'1
(47)	(47) 1, 190	6,551 - 6,551 17,965 1,003 87 19,055 354 - 354 358 1,003 87 19,055 354 358 1,027 - 5,523 1,027 - 5,523 35,494 36,529 - 9,5550 - 9,5550 - 9,5550 - 2,35,494
		7,131 1,079 1,040 1,
	1,040 1,04	200 5,088 577 8 5,673 84,936 18,369 18,264 3,698 18,18 2 18,269 18,269 18,18 2 18,091 39 18,18 18,18 18,18 18,18 18,18 18,18 18,091
1.0.5616 1.0.5617	10,000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 10,0000 1	5,5,240 - 5,240 22,481 2,749 273 25,459 900 4,065 1,113 241 5,439 3,256 2,328 196 6,080 3,5,59 3,505 3,556 2,328 196 6,080 5,058 5,058 3,5128 196 3,5,629
1,000	1,000 1,000	918 - 918 682 358 - 1,040 6,704 1,737 - 7,991 2,227 - 2,727 28,169 - 34,906
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1,450 1,45	7,631 7,831 7,871 7,871 7,871 7,831 7,
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	- 6,025 2,460 - 9,485 - 7,026 13,484 7,206 6,776 - 13,982
	12, 564 12,564 1,256 1,356 1,472 1	580 - 580 10,489 18,139 - 28,628 271 - 271 1,423 902 - 2,325
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	19,355 1,705 1,705 200 20 20 20 20 20 20 20 20 20 20 20 20	- 26,264 25,541 227 2/ 52,032 5,840 1 2,032 1,030 1,03
1,9,320 2,801 2,801 2,801 1,925 1,025	1,057	56
1,491 - 20,097 499 - 15 588 20,605 598 - 1,477 16,180 1,326 1,570 1,478 16,180 1,570 1,478 16,180 1,478 16,180 1,478 16,180 1,570 16,180 1,478 16,180 1,478 16,180 1,478 16,180 1,478 16,180 1,570 1,478 16,180 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,478 16,180 1,570 1,570 1,478 1,570 1,478 1,570 1,478 1,570 1,478 1,570 1,578 1,	19,191 - 20,097 499 - 15	1.18
137	137	160 599 773 13,511 95 - 2/ 13,006 165 1,031 1,070 704 14,709 5,600 5,070 1,071 - 1,070 1,0
		146,281 1,108 147,389 321,904 157,163 4,710 483,777

PUBLIC POADS ADMINISTRATION FEDERAL WORKS AGENCY

STATE EXPENDITURES AND FUND TRANSFERS FOR LOCAL ROADS AND STREETS 1/ STATE HIGHWAY FINANCE - 1947

		COUNTY	COUNTY AND OTHER LOCAL POADS	LOCAL POA	8				CITY STREETS	35 8			SERVICE	90	OBLICATIONS FOR	FOR LOCAL POADS	- sc	SUMMARY OF FOR LOCAL	SUMMARY OF STATE DISBURSEMENTS FOR LOCAL ROADS AND STREETS		BALANCES ON OECEMBER 31, 1947	DECEMBER 3	31, 1947	
BTATE	DIRECT EX	EXPENDITIRES BY STATE		2/	FUND		OIRECT	DIRECT EXPENDITUR	TURES BY STATE		FUND	6	STATE ISSUE	ISSUES FOR COUNTY OTHER LOCAL ROADS	AMO	FUND TRANSFERS FOR		DIRECT EXPEND-	FUND TRANS-	TOTAL		RESERVES	TOTAL	STATÉ
	STRUC-	MANGE A	AOMINIS- TRATION AND OTHER	TOTAL	COUNTIES, TOWNSHIPS, ETC. M	TOTAL	STRUC-	MA INTE.	ADMINIS- TRATION AND OTHER	TOTAL	TO CITIES &	TOTAL	HTEREST	PCT IPE . MENT	TOTAL	PAYMENTS ON LOCAL BONDS A		STATE	rens		H IGHWAY WORK	SERVICE		
	1,000 00LLARS	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000	1,000 DOLLARS	1,000	1,000	1,000	1,000 00LLARS	1,000	1,000 DOLLARS	
ALABAMA ARIZONA ARKANGAS CALIFORNIA	10,958 1,530 368 7,745	1 1 + 1		10,958	10,795	21,753 3,237 4,693 37,955	1,075			1,675	412 816 171 5,310	412 816 171 6,985	1113				8.	10,958 1,530 368 9,420	2,523 2,523 5,019 35,520	22,165 4,053 5,387 44,940	5,205 362 183 25,448	0	5,205 362 192 25,448	ALABAMA ARIZONA ARKANSAS CALIFORNIA
COLORADO CONNECT ICUT DELANARE FLORIDA	359	2	1111	359	6,900	6,301 7,259 9,572	310	,	1 1 1 1	300	332	332			=		2	959	7,131 7,232 8,843	7,131	195,8		8,391	COLORADO CONNECTICUT DELAMARE FLORIDA
GEORGIA IDAHO ILLIHOIS PROJANA	1,421	1,495	1.000	1,421	4,817 2,835 16,054 12,458	6,238 4,382 21,647 12,458	325	11014	188	22.89.	12,707	322 71 13,310 4,168				1,464	1,464	1,543	2,906 30,225 16,626	6,560 4,453 36,421 16,626	300	, , , ,	300 48,795	GEORGIA IDAMO ILLINDIS INDIANA
IONA ** KANSAS KENTUCKY LOUIS ANA	2,526 5,507 5,507			4,541 3,526 5,507	15,494 3,578 1,080 3,472	20,035	1 + 1 +	1111			5,322	5,322					(11)	\$,541 3,526 5,507 893	20,816 3,500 1,080 4,545	25,357 7,126 6,587 5,438	7,656 2,744 241		7,656 900 2,744 241	IOVA KANSAB KENTUCKY LOUISIANA
MA INE HARTLAND HASSACHUSETTE HIGHIGAN	1,063	1,352	1111	437 3,015 415 2,716	510 2,000 10,243 25,434	955 5,015 10,658 28,152	8,,,	1 . 1 .		8	7,351 61 9,250	7,351 01 9,250	1	, , , ,			1111	536 3,015 415 2,718	643 9,951 10,304 34,684	1,179 12,366 10,719 37,402	3,866			MA INE MARYLAND MASSACHUSETTS MICHIGAN
MINKSOTA MISSISS PPI MISSOURI MISSOURI MISSOURI	3,14,1	9		3,141	11,000 11,000 483 1,582	11,742 12,053 467 1,600	200		1111	sa	103	797 108 75					. ,	3,438	8,601 11,666 586 1,619	12,039 12,053 593 1,637	1,517		1,517	HINNESOTA HISBIBBIPPI HISSOURI HONTANA
MEGRARA MEYADA MEY HAMPSHIPE NEW JERSEY	587 757 010		, , , ,	595 757 610	7,963	7,663 595 636 11,501					0, , ,	9,	2 t 2 t	28	- off 305		110	595 867 915	8,485 79 12,410	8,485 595 946 13,325	14,368	%	18,418	NEBRASKA NEVAOA NEV HAMPSHIRE NEV JERSEY
MEW PEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	318	,		318	395 25,988 3,769	395 25,988 4,083	336			356	2,923	3,259			, , , ,		,	336	395 28,911 3,769	441 29,247 4,083	262		. 62 . 85	NEW PEXICO NEW YORK MORTH CAROLINA NORTH DAKOTA
OHIO OKLAHOMA OPEGON FEMBYLVANIA	2,922	10		2,927	34,497 9,267 5,319 13,175	34,497 12,169 5,681 13,182	13	٠.۶.		₹	17,535 1,933 1,117 4,248	17,535 1,933 1,141 4,248			,	1111	,,,,	2,922	52,032 11,200 6,436 17,425	52,032 14,122 7,022 17,430	8	,,,,	.,,&	OM 10 OKLAHOM ORECON PENNSYLVAM IA
RHOOF ISLAND SOUTH CAPOLINA SOUTH DAKOTA TENNÉSSEE	627	8			9,1355 2,006 9,196	9,355 2,833 13,557	38			1 1 28		88						677	3,355 2,006 9,196	85 3,355 2,883 13,595	61	,,,,	11.	RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
TEXAB UTAH VERGOT	200	203		30	16,823 2,169 6,18	16,823 599 2,834 618		, , , ,			124		138	394	- #32	2,497	2,497	1,097	19,320 996 2,169 618	19,320 1,032 3,266 618	143	***	143	TEXAB UTAH VERMONT VIRGIHIA
WASHINGTON WELL VIRGINIA WISCONSIN WYONING	48. 583.	, , , ,		452 824	15,328	15,892		5		206	4,559 2,907	3,255	6	9 , , , ,	8		8	1,356 458 9,883	14,373	20,758 15,729 1,478 9,883	610	509	009	MASHINGTON WEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA
	41. 07.0	400	300	AA 643	600 000	407.194	10.690		1.774	16.148	84.514	o8.062	822	732	096	6,003	6,863	83,640	601,633	537,349	137,410	1,009	138,419	TOTAL

PARTY SEPTICABLE TO COMPT AND OTHER LOCAL POOR AND STRETS NOT UNDER ATHE CONTING.

2 COMMET PRODUCES ARE UNDER BEATE CONTROL HE CLASSES, NOTHE CAPILLAL, VINCHIA (ALL BUT THEE COUNTIES), AND WEST VINGHIA. FOR EXPENDINCES ON PRODUCE STATE CONTROL HE TASKE STATE

5 INCLORES EXPENDINGES ON FOOR WARD SECONDARY PROJECTS THAT AND LOCATED OFF THE STATE SYSTEMS.

TO THE STATE HOLD TO WORK TOTALS TOWNING WEAM CATCHSIONS OF THE STATE STATES HAVE SECN INCLIDED UNDER TOISEMBERFORM TON ADMINISTRY REPORTED HOWAYS. THALE STATE TO MINISTRY HOLD HOWAYS. THALE STATE TO MINISTRY T

		FINDS 11SED FOR COLLECTION AND ADMINISTRATION OF HIGHWAY-USER REVENUES
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PUBLIC FOADS ACHINISTRATION FEDERAL WORKS AGENGY	STATE HIGHWAY FINANCE - 1947	ADMINISTRATION
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		FOR
		USED
		FIINDS

COMPILEO FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SF-9, 1947 15SUED AUGUST 1948

_						,	. ,											_
		5	1		ALABAMA ARIZONA ARKANSAB CALIFORNIA	COLORADO CONNECT ICUT DELAWARE FLORIDA	GEOPGIA IDAMO ILLINDIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLANO MASSACHISETTS • MICHIGAN	MINNESOTA MISSISSIPPI MISSORI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	ON 10 OKLAHOMA OREGON PENNSYLVAN 1A	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASH INGTON WEST VIRGINIA WISCONSIN WYOHING OISTRICT OF COLUMBIA	TOTAL	
		10741	RECE IPTS	1,000	886 59 4 562 10,503	1,179 1,494 232 2,232	926 176 3,845 1,999	1,158 2,137 1,074 994	356 754 2,642 3,370	1,357 781 1,021 299	697 251 231 3,993	661 4,570 1,211 352	3,900 1,528 1,413 3,039	381 582 271 1,871	3,332 369 17 1,173	1,408 385 1,528 136 344	74,214	
		APPROPRI-	FROH	1,000 00LLARS		,	(%)	§€				2				12, [12]	07	3,511,30
		FROH	NGBWAY- USER REVENUE	1,000 DOLLARS	886 \$82 10,503	1, 179 1,494 232 2,232	926 176 3,845 1,999	1,158 2,137 1,074 994	356 754 2,642 3,370	1,357 781 1,021 299	697 251 231 3,993	661 4,570 1,211	3,900 1,528 1,413 3,039	381 582 271 1,871	3,332 369 17 1,173	1,408 1,528 1,36	740174	V TOTALON EX
		MOTOR-	CARRIER	1,000 DOLLARS	00 2 4 52 €	125 88 115	85 ET.	88 25 25 25 25 25	27 99 326	57 201 81	€\$°°\$	179 19 18 18 18	198 44 340	22 117 28 72	266	20 123 123 123 120 120	5,323	ENSES,
			TOTAL	1,000	450 854 801,6	883 1,348 213 1,854	9,116 109 3,116 1,672	858 926 939 723	311 729 2,432 2,432	1,074 403 741 151	365 140 225 3,593	255 4,991 1,026 156	3,558 988 976 2,755	343 402 100 1,142	2,455 315 11 896	905 373 1,074 68 333	58,662	STRATION EXP
		TION 3/	TOTAL	1,000 DOLLARS	160 31,9 301,6	504 213 213 204	901 911,6 101,1	383 700 380 723	311 729 2,432 2,432	1,039 244 747 151	209 126 3,593	255 3,020 1,026	1,592 475 976 2,755	343 402 100 714	1,367 315 11 896	715 373 1,011 68 333	49,590	FOR HOTOR-VEHICLE ADMINISTRATION EXPENSES
	ES, ETC.	STATE HOTOR-VEHICLE COLLECTION	OPERATORS AND CHAUFFEURS LICENSES	1,000 00LLARS		. , . 8	241	138 436 112 521	730	187	75.	\$ 50	024	- 119	050	136	5,086	DO FOR MOTOR-V
HIGHWAY-USER REVENUE	REGISTRATION FEES, ETC.	STATE HOTOR-	REGISTRA. TION FEES, ETC.	1,000 DOLLARS	81.6 81.6 81.6	504 1,348 213 1,407	425 109 2,560 1,101	245 264 268 208	311 729 2,432 1,702	852 203 658 151	152 55 57 27 3,593	3,020 8/721 110	1,122 475 976 2,755	343 402 100 595	717 315 108	Z/ 373 1,011 11/31 333	405,444	14CLUDES \$289,000
HIGHWAY	HOTOR-VEHICLE R	ORITIES Y	TOTAL	1,000 00LLARS	103	379		226 226 559	,.	159	156	1,371	1,966	428	98041	8.8.	2,072	25
		FUNDS RETAINED BY LOCAL AUTHORITIES Y	OPERATORS AND CHAUFFEURS LICENSES	1,000 DOLLARS	8	791	. ' .	1,101		35	35		521	120		٠,٥,,	1,231	CENSES
		FUNDS RETAINED	REGISTRA- TION FEES, ETC.	1,000 DOLLARS	103	976	894	475 226 456		- 159	124	17541	413	308	1,088	96,,,,,	7,841	OPERATORS LI
	ľ		TOTAL	1,000 00LLARS	132 108 105 145	171 58 263	184 28 729 214	212 719 80 217	18 25 111 612	231 303 775	283	227 160 109 139	144 596 97	16 63 143 657	611 54 80 100	8 25==	10,189	GISTRAT TONS,
	MOTOR-FUEL TAXES		HOTOR- FUEL INSPECTION FEES	1,000 00LLAR9	9, 100	228	. 58 445 727	761	,.	76, 78	, ,	109	68	30 87	£ 8,	8	2,272	R ISSUING RE
	MDTO	01110	GALLONAGE TAXES AND FEES	1,000 00LLARS	8 901 9 90 8 14	171 88 95 85	128 28 24 24 284 87	212 582 60 87	18 25 111 5/ 612	134 239	283	227 160 160 9/20	441 507 99 284	5 £ 2 5 7	611 28 6 122	8(5) 25	7,917	E CHARGES FO
	21		TOTAL	1,000 bollars			50	86	151	300	139			0, 0	918 160 198 1,326	378	4,,665	LOVED SEPVIC
	NUARY 1, 191	50	CARRIER AOMINIS- TRATION FUNDS	1,000 DOLLARS			2	. , . ,	0	, ' , ,	, , , ,			1 1 1		378	477	ICIALS ARE AL
	FUND BALANCES JANUARY 1, 1947		VEHICLE ACHINIS- TRATION FUNDS	1,000 DOLLARS		,	4 1 1	86	149	8 8	41	85			528 148 198 1,326		3,670	ER LOCAL OFF
	PUN		FUEL TAX AOMINIST TRATION FUNDS	1,000	1111	,					£			.,.,	390		518	OUNTY OR OTHE
			STATE		ALABANA APIZONA ARAANSAS CALIFORNIA	COLCPADO COMNECTIOUT OEL MARRE FLOR 10A	GEORGIA IDAKO ILLINOIS INDIAKA	IOWA KARSAS KENTOCKY LOUISIANA	MAINE MAYLAND MASSACHUSETTS MICHIGAN	MINNESOTA HISS ISSIPPI HISSOUR I HONTANA	NEBRASKA NEVADA NEW HAMPSHIPE NEW JERSEY	NEW PEXICO NEW YORK NOFTH CAROLINA NOFTH DAKOTA	OH 10 OKLAHOMA OREGON PENNSY LVAN 1A	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN A'NOCONSIN A'YORING DISTRICT OF COLUMBIA	TOTAL	1 IN MANY STATES COUNTY OR OTHER LOCAL OFFICIALS ARE ALLOWED SEPVICE CHARGES FOR ISSUING PEGISTRATIONS, OPERATORS LICENSES,

FIG. WHEN STATES COMPT OR OTHER LOCAL OFFICIALS ARE ALLOWED SERVING COLARGES TO ISSUING PRESENTIONS, OFFRATORS LICENSES, THE ADDRESS AND ALLOWED THE STATE FEES, AND ARE NOT EXTENDED IN STATE PRESENTS ALLOWED THE ADDRESS AND CHANGES AN

5/ WOLDES \$259,000 OF BATOMOREMICIES AND STATION CREATED AND STATION CREATED.

1/ WOTOM-WINDLE LILECATION INCLUDES STATEMORY OF MATHEMATICAL PROCESS.

1/ WOTOM-WINDLE LILECATION INCLUDES STATEMORY OF WOTOM-MATHER ITS AND MATH OF MOTOM-CAMPILES. AND MATH OF STATEMORY OF MOTOM-MATH OF MOTOM-CAMPILES.

1/ WOTOM-WINDLE ALLOCATION INCLUDES STATEMORY OF MOTOM-MATH OF MOTOM-CAMPILE TAKES.

1/ WOTOM-WINDLE LILECATION INCLUDES STATEMORY OF MOTOM-MATH OF MOTOM-MATH OF MOTOM-MATH.

1/ WOTOM-WINDLE THE CAMPILE TOWN ALLOCATION OF \$15,000 WAS TOWN OF A AND WINDLE TOWN OF MOTOM-MATH.

1// COST OF MANUFACTURE LATES. COUNTIES COLLECT REGISTRATION FEES AND BEAR ENTIRE COST OF COLLECTION. COSTS WERE NO PROPERTY.

COSTS WERE NOT

PUBLIC POADS ADMINISTRATION FEDERAL NORKS AGENCY

DISBURSEMENTS FOR COLLECTION AND ADMINISTRATION OF HIGHWAY-USER REVENUES STATE HIGHWAY FINANCE - 1947

The control of the							COMPILED	COMPILED FOR CALENDAR YEAR	FROM	RERORTS OF STATE AUTHORITIES	AUTHORITIES							TABLE SF-10, 1947 ISSUED AUGUST 1948
The column Column		COLLECTION	AND ADMINISTRA	AFION	1700		INISTRATION OF	METOP-VEH ICLE	PEGISTRATION	FEES, ETC.				FUND BA	LANCES DECEMBE	IR 31, 1947		
The control of the		COLLECTION			TCCAL	SERVINE CHAPGE		STATE	EXPERDITURES 2	72			TOTAL	H0T0R-		MOT 0R-		
The control of the	STATE	ACMINIST TRATION OF MOTOR- FUEL TAXES	INSPECTION Of MOTOR FUEL	TOTAL	PEGISTPA- TION FEES, ETC.	OPEPATORS AND CHAUFFEURS LICENSES	TOTAL	PEGISTRA- TION FEES	OPERATOPS AND CHAUFFEURS LICENSES	TOTAL			DISBURSE -	FUEL TAX ADMINIS- TRATION FUNDS		CARRICR ADMINIS— TRATION FUNDS	TOTAL	S → A ⊢ E.
The control of the		1,000 DOLLARS	1,000 00LLARS	1,000	1,000 DOLLARS	1,000	1,000	1,000 00LLARS	1,000 00LLARS	1,000 DOLLAPS	1,000 DOLLARS	1,000 00LLARS	1,000 DOLLAPS	1,000 00LtARS	1,000 DOLLAPS	1,000 00LLARS	1,000 00LLARS	
1	ALABAMA APIZDNA APHANSAB CALIFORNIA	26 108 460 415		132 108 463 415	, 103 103	8	103	160 319 95 901,6		160 319 95 9,166	459 524 99,	100 44 922	686 594 562 10,503		3 1 1 1	,		ALABAMA ARIZONA ARKANSAS CALIFORNIA
1	COLORADO CONNECTICUT DOLLAMPE FLORIDA	171 58 19 19	228	171 58 19 263	379		379	504 1,348 213		504 1,348 213 213 1,495	883 1,348 213 1,854	125 86 115	1,179		1 + 1 1		,	COLORADO CONTECTTOUT DELAWAPE FLORIDA
1	GCPG1A IQHO ILLIMOIS INGARA	128 28 234 87	56 445 127	184 28 679 214	468	- 103	175	427 109 2,610 1,101	556	668 109 3,166 1,101	99 3,166 1,672	39	929 176 3,845 1,999	1 () 1	۰		17	CEOPGIA IOAHO ILLINOIS INDIANA
1	LOWA KAYSAS KENTJCKY EQUISTANA	212 582 60 60 87	137	212 719 60 247	475 226 458	101	475 226 559	24.5 264 268 202	138 376 112 521	383 540 723	858 866 939 723	88 492 75 545	2,077 2,077 1,974 994	1111	258		258	I DWA KANSAS KENTUCKY LOUISFANA
1	MAINE MATNEAND MASACHUSETTS MICHICAN	16 255 109 109		18 25 109 323				333 729 2,445 1,991	730	333 729 2,44,5 2,721	333 729 2,445 2,721	99	377 754 754 2,653 3,370	51 -	127		630	MAINE MARYLAND MASSACHUSETTS MICHISAN
12 12 12 12 12 12 12 12	HINESOTA HISSISS PRI HISSISS PRI PONTANA	134 260 78		231 276 175 67	159	35	159	777 203 658 145	187	961 244 741 145	998 403 741 145	52 75 105 81	1,279 754 1,021 293	. 50	378		378	HINNESOTA HISSISSIPPI MISSOURI MONTANA
1,10 1,10	NEGRASKA NEVADA NEW HAMPSHIPE NEW JERSEY	201	35	201 49 16	124	32	85°		57	222 116 209 3,593	378 130 209 3,593	(/F) 67 67	628 241 231 3,993	159			24	NEBPASKA NEKADA NEW NAMPSHIPE NEW JEPSEY
144	NEW PEXICO NEW YORK NORTH CAPOLINA MORTH DAKOTA	722 750 750 750 750 750 750 750 750 750 750		227 160 109 167	1,5371		1,371	3,020	233	3,020 3,020 954 128	255 4,391 954 151	179 13 5/ 76 42	4,570 1,139 360	1,,,	57.69		- 57 151	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA
10 10 10 10 10 10 10 10	OM 10 OM LANOMA OMEGON PENNSY EVANIA	144 507 97 284	89	286 798 798 485	1,445	521	1,986	1,122 475 976 2,755	024	1,592 475 976 2,755	3,558 688 976 2,755	138 44 340	3,900 1,528 1,413 3,039					OH 10 OKLAHOMA OREGON PERNSTLVANIA
1,236 2,426 2,66 3,426 2,66 3,426 2,66 3,426 2,67 2,64 2,	RHODE ISLAND SOUTH CAPOLINA SOUTH GAROTA TENKESSE	33 63 63 63 63 63 63 63 63 63 63 63 63 6	30 80	16 03 143 657	308	120	428	343 402 100 595	11.65	343 402 100 714	343 402 100 1,142	22 7:1 65 57	381 582 266 1,871	. ,	, , , ,		. 15	PHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE
79 130 715 905 (439 1,442 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	TEXAS UTAM VERMONT VIRGINIA	573 25 6 122		572 12,000 10,000	1,088	1 + 1 1	980,1	717 191 201 234	133	1,338 194 105 1,367	2,426 194 195 1,367	266	3,265 245 111 1,644	15	557 269 104 855	1111	985 284 104 855	TEXAS UTAH VERMONT VIRGINIA
69 5,056 50,147 59,219 5,305 74,338 670 3,430 435 435 100.4 98 CCCPORTOR OF COLLECTING WOLDSHIRM TAXES IS INCLUDED WITH MOTOP-VEHICLE PEGISTRATION EXPENSES, AMOUNTS WERE NOT PECHONE PEGISTRAT 5 COST OF COLLECTING MOTOP-TUEL TAXES, AND BART OF WOTOP-CARRIER TAXES, IS INCLUDED WITH M-TOP-WEHICLE PEGISTRAT 10 COST OF COLLECTING MOTOP-TUEL TAXES, COUNTIES COLLECT RECISTRATION FEES AND BEAR ENTIRE COST OF COLLECTION, WERE NOT REPORTED. 7 COST OF MANUFACTURE NAS PAIO GENERAL PUNDS, A MYUNT WAS NOT PERPORTED.	WASHINGTON WEST VIPGINIA WEST VIPGINIA WORNEG WOONIGE DISTRICT OF COLUMETA	85855	, , , , , , , , , , , , , , , , , , , ,	33.7.28	96	, , , , ,	190	579 4/ 373 1,011 6/ 31	136	715 373 1,011 68 333	905 373 1,074 68 333	\$35°5	1,442 385 1,528 136 344		,,,,,	344	344	MASHINGTON MEST VIRGINIA WISCONSIN WYOMING OISTRICT OF COLUMBIA
OBS BY COST OF COLLECTING MOTOR-CAPPIER TAXES IS INCLUDED WITH MOTOR-VEHICLE REGISTRATION EXPRESS. AMOUNTS WER NOT GENERAL STORY COLLECTING MOTOR-LAPING WERE TAXES, IS INCLUDED WITH M-TOP-VEHICLE PEGISTRAT STORY COLLECTING MOTOR-CAPPIER TAXES, IS INCLUDED WITH M-TOP-VEHICLE PEGISTRAT STORY COST OF COLLECTION WAS PAID TOWN WAS AMOUNT WAS NOT PEROPIED. 7 COST OF COLLECTION WAS PAID GENERAL TOWNS. A MOUNT WAS NOT PEROPIED.	TOTAL	7,466	2,288	9,754	7,841	1,231	9,072	45,089	5,058	- 1	59,219	5,365	74,338	029	3,436	435	4,541	
	1/ IN MANY STATE LICEMSES, FTC., IN SO PECONDS, IN SUCH SET STATE 2/ IN SUPE STATE 2/ IN SUPE STATE 3/ THE LEGISTRE 3/ THE LEGISTRE IND HIGHWAY—LEEP REVEI	S COLNITY OR OTHER ME STATES THE AW ES, THE APOUNTS IN S, THE COST OF A ATIOM EXPENSES, N THIS COLUMM API MUES ON TABLE SI	P LOCAL OFFICIA OUNTS ALLOWED A PROPRED WERE E DHINISTERING TH NHO NOT PEPOPTS E LOENTICAL WIT	ALS APE ALLO STIMATED BY E OPERATORS TO SEPARATELY H THE ENTRIE	ED SERVICE CHI CON TO THE STAT STATE AUTHORIT AND CHAUFFEURS T.*	ARGES FOR ISSUITE FEES, AND ARTIES, SLICENTE LANS	NG REGISTRATIC E NOT ENTERED APE INCLUDED W COLLECTING AND	IN STATE IN STATE ITH CENERAL I ADMINISTER—		CXECATOR SECONDARY	COST OF COLL COST OF COLL APPUNTS WE COST OF WANUI REPURTEO.	CCTING MOTOR-FI CCTING MOTOR-FI PE NOT SEGREGI ACTURING LICEI	APPIER TAXES JEL TAXES, AN ATEO, SE PLATES, TPOM GENERA	IS INCLUDED WID PART OF MOTO COUNTIES COLLE	TH MOTOP-VEHIG R-CAPRIER TAXE OT RECISTRATIO UNT WAS NOT PE	LE PEGISTRAT S, IS INCLUO N FEES AND B POPTEO.	SON EXPENSES DED WITH MITG	A AFOUNTS WE'L MUT R-VEHICLE PEGISTRATION OST OF COLLECTION. CDST

PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY

HIGHWAY CONSTRUCTION CONTRACTS AWARDED BY STATE HIGHWAY DEPARTMENTS 1

CALENDAR YEAR 1947

TABLE CA-3, 1947 Issued January 1948

		ECTS FINANCED FIRELY WITH FE				JECTS FINANCED JT FEDERAL FUN		TOTAL,	ALL PROJE	стѕ
STATE	NUMBER OF PROJECTS	COST	FEDERAL FUNDS	MILES	NUMBER OF PROJECTS	COST	MILES	NUMBER OF PROJECTS	COST	MILES
		1,000 DOLLARS	1,000 DOLLARS	!		1,000 OOLLARS		te	1,000 COLLARS	
ALABAMA	70	7,100	3,458	314	63	2,553	316	133	9,653	630
ARIZONA	38	5,694	4,012	146	13	2,380	54	51	8,074	200
ARKANSAS	129	14,692	7,596	590	23	1,252	97	152	15,944	687
CALIFORNIA	158	45,341	24,287	449	312	14,167	533	470	59,508	982
COLORADO	107	10,517	6,204	288	46	1,289	118	153	11,806	406
CONNECT ICUT	14	2,919	1,440	14	143	10,228	137	157	13,147	151
DELAWARE	16	2,654	1,455	64	7	149	1	23	2,803	69
FLOR IDA	59	13,348	6,223	352	111	14,141	526	170	27,489	878
GEORGIA	94	10,147	5,368	343	2	15	(<u>2</u> /)	96	10,162	343
IDAHO	23	3,865	2,925	104	16	1,141	144	39	5,006	248
ILLINOIS	165	23,487	11,938	565	156	8,951	313	321	32,438	878
INDIANA	89	13,750	6,903	1 25	49	5,708	284	138	19,458	409
IOWA	280	14,260	5,102	1,061	3	19	1	283	14,279	1,062
KANSAS	332	18,096	9,294	1,874	114	3,026	648	446	21,122	2,522
KENTUCKY	106	16,329	8,205	327	172	7,575	1,757	278	23,904	2,088
LOUISIANA	29	7,227	3,854	116	214	10,265	1,232	243	17,492	1,348
MAINE	29	3,483	1,804	45	448	2,605	153	477	6,088	198
MARYLAND	32	3,478	1,856	61	42	2,976	112	74	6,454	173
MASSACHUSETTS	7	2,251	1,342	9	370	7,801	163	377	10,052	173
MICHIGAN	145	19,611	10,368	318	96	3,448	859	241	23,059	1,173
MINNESOTA MISSISSIPPI MISSOURI MONTANA	267 107 214 36	19,674 15,061 15,120 4,594	8,664 8,061 7,896 2,925	1,320 506 717 192	26 28 17	490 3 , 019 924	29 133 591	293 135 231 36	20,164 18,080 16,044 4,594	1,349 639 1,300
NEBRASKA	98	8,062	4,036	680	105	487	1,215	203	8,549	1,89,
NEVADA	1 7	2,912	2,386	138	1	12	(<u>2</u> /)	18	2,924	13 ³
NEW HAMPSHIPE	11	2,275	1,224	15	11	477	9	22	2,752	2,
NEW JERSEY	19	13,938	7,126	16	13	4,739	12	32	18,677	23
NEW MEXICO NEW YOPK NORTH CAROLINA NORTH DAKOTA	38 43 135 79	6,936 24,541 18,452 7,016	4,418 11,516 9,898 3,945	326 157 605 672	57 68 172 -	934 17,63 1 5,563	384 274 736	95 111 307 79	7,870 42,172 24,015 7,016	71 43 1,34 67
OHIO	145	20,725	10,814	210	249	12,923	2,611	394	33,648	2,82
OKLAHOMA	162	8,653	4,631	687	42	1,952	116	204	10,605	80
OREGON	61	16,706	11,271	301	42	2,202	243	103	18,908	54
PENNSYLVANIA	99	47,437	25,324	224	1,330	40,192	1,592	1,429	87,629	1,81
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	10 95 117 82	1,794 10,006 7,361 18,710	897 4,245 4,446 11,120	8 425 659 447	1 255 1 31	9 9,305 2 8,642	(<u>2</u> /) 1,504 (<u>2</u> /) 401	11 350 118 113	1,803 19,311 7,363 27,352	1,929 659 848
TEXAS	411	60,447	31,637	2,422	346	12,569	2,138	757	73,016	4,560
UTAH	39	4,442	3,331	200	11	239	15	50	4,681	21:
VERMONT	32	2,765	1,387	57	10	169	1	42	2,934	50
VIRCINIA	124	17,640	9,778	456	107	10,836	2,711	231	28,476	3,16
MASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	102 40 184 41	12,288 7,224 18,410 5,470 11,451	6,684 3,644 7,737 3,700 5,787	312 91 668 212	79 514 128 28 8	4,684 9,143 4,939 1,750 2,971	686 1,362 597 208	181 554 312 69 23	16,972 16,367 23,349 7,220 14,422	999 1,45 1,26 420
		1,247,	29101			-3711	4		14,1422	1

^{1/} CONTRACTS AWARDED AND FORCE ACCOUNT WORK AUTHORIZED BY STATE AGENCIES FOR HIGHWAYS, INCLUDING FEDERAL-STATE, FEDERAL-STATE-LOCAL, AND STATE-LOCAL COOPERATIVE WORK, AND A SMALL AMOUNT BY THE FEDERAL GOVERNMENT FOR NATIONAL PARK AND FOREST ROADS.

WORK ON LOCAL POADS AND STREETS IS INCLUDED ONLY WHEN CONTRACTED OR PERFORMED BY THE STATE OR WHEN FEDERAL FUNDS ARE INVOLVED.

2/ LESS THAN ONE MILE.

3/ INCLUDES 210 FORCE ACCOUNT PROJECTS TOTALING \$5,193,000.

L/ INCLUDES 2,776 FORCE ACCOUNT PROJECTS TOTALING \$46,501,000.

PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY

HIGHWAY CONSTRUCTION CONTRACTS AWARDED BY STATE HIGHWAY DEPARTMENTS 1

JANUARY-SEPTEMBER 1948

TABLE CA-3, 1948 ISSUED OCTOBER 1948

		CTS FINANCED				JECTS FINANCET BUT FEDERAL FUI		TOTAL,	ALL PROJEC	ets et
STATE	NUMBER OF PROJECTS	COST	FEDERAL FUNDS	MILES	NUMBER OF PROJECTS	COST	MILES	NUMBER OF PROJECTS	COST	MILES
		1,000 DOLLARS	1,000 DOLLARS			1,000 DOLLARS			1,000 DOLLARS	
ALABAMA ARIZONA ARKANSAS CALIFORNIA	85 36 44 71	8,049 8,262 2,748 28,453	4,833 5,402 1,849 15,461	400 119 83 287	30 15 5 217	1,211 2,062 767 22,950	99 112 34 420	115 51 49 288	9,260 10,324 3,515 51,403	499 231 117 707
COLORADO CONNECTICUT DE LAWARE FLORIDA	79 17 16 18	10,024 4,384 3,442 3,183	5,936 2,325 1,721 1,313	298 24 71 97	8 127 3 49	575 8,828 2/11,438 10,186	17 109 (3/) 260	87 144 19 67	10,599 13,212 14,880 13,369	315 133 71 357
GEORGIA IDAHO ILLINOIS INDIANA	132 29 151 54	25,797 3,437 21,888 12,354	13,199 2,319 10,918 6,761	667 139 446 84	15 21 70 44	1,214 1,702 3,160 8,257	61 170 38 432	147 50 221 98	27,011 5,139 25,048 20,611	728 309 484 516
IOWA KANSAS KENTUCKY LOUISIANA	336 276 23 27	18,442 14,446 4,795 10,534	9,123 7,392 2,397 5,267	1,082 1,316 62 93	26 89 69	654 7,273 7,050	- 88 1,111 259	336 302 112 96	18,442 15,100 12,068 17,584	1,082 1,404 1,173 352
MAINE MARYLAND MASSACHUSETTS MICHIGAN	23 26 30 161	4,362 9,234 14,906 18,083	2,178 4,578 7,885 9,160	51 40 45 426	63 51 215 79	2,517 11,548 2/ 18,813 5,187	138 203 163 878	86 77 245 240	6,879 20,782 33,719 23,270	189 243 208 1,304
MINNESOTA MISSISSIPPI MISSOURI MONTANA	204 81 205 68	18,754 14,055 14,235 9,223	9,773 7,644 7,922 5,556	932 442 527 485	20 15 63	581 1,779 2,051	95 65 686	224 96 268 68	19,335 15,834 15,286 9,223	1,027 507 1,213 485
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	113 22 18 34	9,916 3,819 2,081 16,318	5,106 3,173 1,128 8,159	581 190 22 49	- 3 1 15	260 16 7,551	- 32 (3/) 19	113 25 19 49	9,915 4,079 2,097 23,869	581 222 22 68
NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	29 55 92 113	6,474 28,410 15,363 9,808	4,588 14,601 7,708 5,315	159 167 455 831	48 69 78 1	1,267 22,980 3,802 2	285 246 473 1	77 124 170 114	7,741 51,390 19,165 9,810	444 413 928 832
OH 10 OKLAHOMA OREGON PENNSYLVAN IA	98 147 44 57	13,004 10,932 7,552 42,092	6,722 5,395 4,829 20,930	112 641 152 156	269 34 33 977	16,763 2,217 3,132 65,785	2,241 422 108 1,284	367 181 77 1,034	29,767 13,149 10,684 107,877	2,353 1,063 260 1,440
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	20 68 115 71	3,981 7,084 9,362 12,631	2,117 3,422 5,356 6,935	23 277 738 334	9 196 - 44	509 10,073 - 10,830	14 1,232 735	29 264 115 115	4,490 17,157 9,362 23,461	37 1,509 738 1,069
TEXAS UTAH VERMONT VIRGINIA	342 26 27 48	40,464 3,520 2,294 5,603	20,920 2,663 1,167 3,056	1,902 150 55 171	325 1 14 67	13,785 28 253 3,864	1,771 2 1 165	667 27 41 115	54,249 3,548 2,547 9,467	3,673 152 56 336
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	58 43 204 39 3	7,789 3,500 24,475 6,494 2,911	3,855 1,718 11,843 4,603 1,455	155 111 594 299	30 401 53 17 5	2/ 14,009 8,078 5,345 888 501	128 1,315 266 122 6	88 444 257 56 8	21,798 11,578 29,820 7,382 3,412	283 1,426 860 421 7
TOTAL	4,078	4/ 578,967	307,676	16,541	3,984	5/ 321,741	16,306	8,062	900,708	32,847
							I			

^{1/} CONTRACTS AWARDED AND FORCE ACCOUNT WORK AUTHORIZED BY STATE AGENCIES FOR HIGHWAYS, INCLUDING FEDERAL-STATE, FEDERAL-STATE-LOCAL, AND STATE-LOCAL COOPERATIVE WORK, AND A SMALL AMOUNT BY THE FEDERAL GOVERNMENT FOR NATIONAL PARK AND FOREST ROADS.
WORK ON LOCAL ROADS AND STREETS IS INCLUDED ONLY WHEN CONTRACTED OR PERFORMED BY THE STATE OR WHEN FEDERAL FUNDS ARE INVOLVED.

2/ CONTRACTS AWARDED BY SPECIAL TOLL AUTHORITIES ARE INCLUDED AS FOLLOWS: DELAWARE, DELAWARE RIVER BRIDGE, \$11,401,000;

MASSACHUSETTS, MYSTIC RIVER BRIDGE, \$13,282,000; WASHINGTON, TACOMA NAPROWS BRIDGE, \$11,197,000.

^{3/} LESS THAN ONE MILE.
4/ INCLUDES 219 FORCE ACCOUNT PROJECTS TOTALING \$5,258,000.
5/ INCLUDES 1,590 FORCE ACCOUNT PROJECTS TOTALING \$35,937,000.

		TABLE 58-1, 1947 SHEET 1 OF 2 ISSUED AUGUST, 1948		SOURCE OF FUNDS FOR OEBT SERVICE) 8R196£) TOLLS	ROAD TOLLS	HIGHWAY-USER TAXES	BR 100€ TOLLS) MOTOR-	TAX			BRIDGE TOLLS	ROAD TOLLS) HOTOR-) FUEL) TAX	~~	HIGHWAY-USER TAXES) HOTOR—) FUEL) TAX) HIGHWAY-	TAXES	20
		52		CALL FEATURES	6/1/57, PAR (\$1,550,000)		1		7/1/48, PAR	1/1/62, 848	1/1/52, PAR				2/1/57, PAR	2/1/57 AT 100,25				,		
			REDEMPTION PROVISIONS	MATURITY DATES AND AMDUNTS	6/1/50-54 \$125,000; 6/1/55-56\$150,000 6/1/56-79 \$150,000 to \$300,000	10/1/48-55 \$500,000	5/1/50 \$178,000	1/1/49 \$65,000; 1/1/50-52 \$85,000; 1/1/54 \$90,000; 1/1/63 \$500,000	7/1/51-60 \$25,000; 7/1/61 \$750,000	1/1/51-60 \$25,000; 1/1/61 \$750,000; 1/1/6-6 \$750,000;	1/1/51-60 \$100,000; 1/1/61 \$2,000,000; 1/1/62-65 \$3,000,000		6/1/52-6/1/73 \$50,000-\$100,000		8/1/64-68 \$375,000 BIANNUAL; 8/1/64-70 \$400,000 BIANNUAL	2/1/62-2/1/63 \$50,000 BIANNUAL; B/1/63 \$25,000	2/1/04 \$23,000; 8/1/04=70 \$325,000= \$\$00,000 BIANNIAL	1	1/1/89-50 \$160,000; 1/1/51-53 \$170,000; 1/1/54-56 \$180,000; 1/1/57-00 \$190,000; 1/1/61-42 \$200,000-\$290,000	2/1-8/1/57, \$250,000; 2/1/56 \$250,000; 8/1/59 \$500,000	\$500,000; 10/1/57 4/1/59	\$1/00 \$750,000; \$/1-6/1/56 \$500,000
Ì				SERIAL OR TERH	89 KB	en en	es.	- S	w	us.	sa		w	•	va	co	an .	•	en i	un	en e	ın .
		٦ -	_	DATES PAY. ABLE	3 0	9	1	7	3	3	3]	1	F-A	1	1		3	Į	1	9
		YEAR L	INTEREST	RATE, PER- CENT	1-1/4	-	3/8	CI.	1-1/4,1-1/2	2-1/2,3-1/2	2-1/2,3-1/2		1-1/5	2-3/4	2-3/8	2-1/\$	2-1/2		1-3/4	1.6	1-1/2	1-1/2
	тіон HIGHWAYS-1947	ISSUED OR ASSUMED DURING		APPLICATION OF PROCEEUS \$√	TOLL BRIDGE CONSTRUCTION	TOLL ROAD CONSTRUCTION	TO REFUND COUNTY BONDS PREVIOUSLY ASSUMED .	FURCHASE PRICE CENTRAL BRIDGE	STATE HICHWAY BRIDGE) STATE HIGHWAY CONSTRUCTION			TO REFUND TOLL BRIDGE	TOLL ROAD CONSTRUCTION) STATE HIGHWAY CONSTRUCTION			RETHOURSEMENT OBLIGATIONS ASSUMED	PURCHASE OF RIGHT-OF-WAY AND CONSTRUCTION OF ROADS AND BRIDGES ON STATE HIGHWAY SYSTEM	STATE HIGHWAY CONSTRUCTION		00
	PUBLIC POADS ADMINISTRATION FEDERAL WORKS AGENCY IGATIONS FOR HIG	R ASSI		CROSS PROCEEOS	\$927,133	0,016,759 4,001,600 10,018,359	178,261	1,001,889	1,0004,841	3,027,768	15,138,838	19,171,447	907,740	5,650,309	5,005,938	176,217	10,054,641	21,281	7,425,181	1,002,675		3,016,558
	PUBLIC ROADS FEDERAL NO OBLIGATIONS	ED OR	SALES	ACCRUED INTEREST	929*\$1 661*2\$	16,759	•	1,889	3,169	22,750	113,749	139,668		17,569	86645	1,717	17,030	1	25,181	2,675	~~	12,802
	STATE	_	S PROCEEDS OF SALES	PREHIUM OR DISCOUNT		1,600	261		1,672	5,018	25,089	31,779	7,740	-275,000 -267,260			9,950		(1)	•	~~	3,750
		IONS	GROSS	PRICE	PAR	100,04	100,146	PAR				100,167	100,86	94.50	100,189	100,01			101,279	PAR	100,273	100.187
		OBLIGATIO		PAR	\$925,000	0,000,000 4,000,000 10,000,000	178,000	1,000,000	1,000,000	3,000,000	15,000,000	19,000,000	000,006	5,900,000	-		10,000,000	21,281	7,400,000	1,000,000	1,000,000	2,000,000
		0		AUTHOR 1- ZATION	CH. 80A,	сн. 80 , L 39	сн, 241.2, L 39	SEC. 43565-) ACT 377.	3			CH, 112,	·) CH. 186,	-	~~		сн. 228, F. L. 1930	CH, 29,	CH. 35,	CH. 35,
			NOMINAL	DATE OF SALE	2/24/47	10/1/87	5/1/47	12/5/47	3/18/47	3/18/47	3/18/47		6/1/47		2/16//2	2/16/47	6/12/47		2/25/47	14/1/8	2/10/47	74/01/4
			NOHINAL	DATE OF ISSUE) 12/1/46	10/1/47	5/1/87	11/1/47	1/1/1/2	1/1/47	1/1/12		28/1/9	2/1/16	2/1/87	3 2/1/47) 2/1/47	,	1/1/47	8/1/47	2/1/2	21/1/2
				OBL IGAT IOM	OLD LYPE-OLD SAYBROOK BRIDGE REVENUE BONDS	SUBTOTAL VILBUR CROSS PARKVAY BONDS TOTAL	PRIMARY ROAD BONDS ASSUMEDS CLAY COUNTY REFUNDING	STATE TOLL BRIDGE BONDS, PROJECT 17	BERIES PEE" HIGHWAY SONDS	SERIES "HH" HIGHWAY BONDS	SERIES *1-4" HIGHWAY BONDS	TOTAL	KENNEBEC REVENUE REFUNDING	TURNPINE AUTHORITY BONDS S/ TOTAL	STATE HIGHWAY BONDS, 12TH SERIES		TOTAL	REIMBURSEMENT OBLIGATIONS ASSUMED	HIBHWAY IMPROVENENT BONDS, SERIES E	HIGHWAY DEBENTURES		TOTAL
				STATE	CONNECTIOUT		10va 5/	KENTUCKY	LOUISIANA				PAINE		MISS ISS IPRI			MISSOURI	NEV JERSEÝ	NEW MEXICO		

								PUBLIC RC FEDERA	PUBLIC ROACS ADMINISTRATION FEDERAL WORKS ACENCY	104						
				081	OBLIGATION	s, s;	ISSUED	OBLIGATIONS OBLIGATIONS	ASSUMED	DURING	YEAR L	\exists			<u>-</u>	TABLE SB-1, 1947 SMET 2 OF 2 ISBUED AUGUST, 1948
		HOMINAL				GROS	GROSS PROCEEDS OF SALES	F SALES			INTEREST			PECEMPTION PROVISIONS		
GTATE	DELICATION	DATE OF 18SUE 2/	NOMINAL DATE OF SALE	AUTHOR1- ZATION	PAR	PRICE	PREMIUM OR DISCOUNT	ACCRUED INTEREST 3/	GROSS	APPLICATION OF PROCEEDS &	RATE, PER- CENT	DATES PAY-	SERIAL OR TERM	MATURITY OATES AND AMOUNTS	CALL FCATURES	SOUPCE OF FUNDS FOR DEBT SERVICE
SOUTH CAROLINA	STATE HIGHMAY CEPTIFICATES OF INDESTEDMESS	6/15/47	9/16/47	CH.565,	\$5,000,000	100,298	\$14,900	\$5,667	\$5,020,567	SECONDARY STATE HIGHNAY CONSTRUCTION	1,2	1	ųs.	8/15/50-51 \$500,000; 8/15/52-55 \$1,000,000	,	HIGHNAY- USER TAXES
TENVESSEE	COMSOLIONIEO REIMSURSERENT ESCHNEE BONDS S/ COUNTY ESCHNEE BONDS	1/1/47 = 7/1/47 = 7/1/47	1/1/47 = 7/1/47 = 7/1/47) CH, 165,	381,500	PAR 100.05	474	1 1	381,500	TO RETURN RELIGIOREMENT OBLICATIONS RELIGIOSENENT OBLICATIONS ASSUMEO	4/5-4	0 0	⊢ ⊢	12/1/50 \$44,500; 12/1/51 \$18,500; 12/1/55 \$146,000) HOTOR—) FUEL) 7AX
TEXAS	PETHEUPSPERT OBLICATIONS ASSUPED COUNTY ROAD REFUNDING BOMDS ASSUNED TOTAL	. ,			98,328	1 1			98,328	RE PRUPESEMENT OBLIGATIONS ASSUME TO RECUMO RE IMPURSEMENT OBLIGATIONS					. ,) HOTOP) FUEL) TAX
MASHINGTON	VASNINCTON TOLL BRIDGE AUTHORITY BRIDGE REVENUE BONDS	3 12/1/47	18/21/21	CH, 2006	1,400,000 2,250,000 3,650,000	90*06	-35,000	4,854	3,619,854	PAPCHASE OF LONGVIEW BRIDGE AND RECONSTRUCTION OF APPROACHES, ETC.	3-1/2	d d	⊢ ⊢	12/177 12/177) 12/1/49 AT) 103) •) BR100E) TOLLS)
MEST VIRGINIA	BIATE HIGHARY BONDS, THE MEISSEL BIATE HIGHARY BONDS, BIATE HIGHARY BONDS, BIATE HIGHARY BONDS, BIATE HIGHARY THE RISOUR TOTAL TOTAL	73/1/4 74/1/8 74/1/11	4/17/47 8/23/47 11/5/47) CH+ 7-) L 45) CH+ 7- L 47	2,000,000	100.05	1,413	6,250 7,700 2,837 16,387	2,007,663 1,009,441 2,002,988 5,020,092	PRIMER STATE HIGHMAY CONSTRUCTION	1-1/4,1-1/2 1-1/2,1-1/2,1-1/2,1-3/4	9 9 1	co co co	4/1/47-71 \$80,000 8/1/47-71 \$40,000 11/1/48-72 \$90,000) HICHNAY-) USER) TAXES)
N I SECOND	RELINGUEZEENT OBLIGATIONS SASHED: 107 GANTOOMT - SERIES C IREPETLICAT - ORMIT - SERIES C BUTALC COMTY - 4EPIES F 1074-1074-1074-1074-1074-1074-1074-1074-	6/1/46		,	1,000,000 236,000 131,000 1,367,000		,		1,000,000 236,000 11,000 1,367,000) REIMEUNSEMENT OBLIGATIONS) ASSUMEO)	,	,	de as us	000150\$ 50561 1000151\$ 50-8561		HIGHWAT— USER) TAKES
	GRAND TOTAL				73,420,674		-236,181	268,142	73,472,675							

PROPERS. A HILL STAR OF INFORMING WAS BOT AND THE STAR OF A PROPERTY. THE STARLED WAS STARLED FOR AN A STARLED WAS STARLED BY A STARLED

PARTIES FUNCTION TO SELVE THE THIRT THOUGH GOING AND TAKE TO THE SELVE THE S

	TABLE SB-2, 1947 SHEET 1 0F 4, ISSUED AUGUST 1948		NET INDEBTEDNESS OECEMBER 31,	\$10,531,000 11,730,915 14,6,000 2,830,708 25,540,629		77,620,148 38,283,933 115,904,081	5,600,000 5,625,000 18,000,000 32,270,413 61,495,413	11,387,083	18,995,000 3,568,000 22,563,000	1,650,000 1,002,000 3,265,000 5,917,000	6,336,861 159,797 6,496,658		•	78,024,000	1	19,27,000	272,500 9,429,231 9,701,731	1,053,059 354,724 1,4 07,793
	1 88		SINKING FUND AND OTHER REDEMPTION RESERVES OFCEMBER 31,	\$1,059,085 20,292 77,19,11,1	1	3,712,724 1,831,195 5,543,919	- ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° ° °	947,917 947,917	125,000 508,000 693,000		407,889 703 408,592	2,660,000	,	30,000	,	•	142,500 829,806 972,306	21,931 170,276 192,207
			OBLICATIONS OUTSTANDING OEGENBER 31, 1947	\$10,531,000 12,790,000 448,000 2,891,000 26,660,000	•	81,332,872 40,115,128 121,448,000	5,600,000 5,625,000 18,000,000 38,699,000 67,924,000	12,335,000	19,120,000 4,136,000 23,256,000	1,650,000 1,002,000 3,265,000 5,917,000	6,744,750 160,500 6,905,250	2,660,000	•	30,000 78,024,000 78,054,000		19,327,000	415,000 10,259,037 10,674,037	1,5075,000 525,000 1,600,000
		REDEEMED	TOTAL	\$500,000 800,000 60,000 1,838,000	1	2,122,927 1,047,073 3,170,000	400,000 375,000 1,000,000 6,299,000 8,764,000	247,000 1,570,000 1,817,000	380,000 1,000,000 1,380,000	100,000 31,000 300,000 431,000	431,000 7,000 438,000	2,665,000	•	5,996,000		7,900,000	306,000 994,911 1,300,911	223,000 285,000 508,000
		OBLICATIONS REDE	BY REFUNDING			,		,			116	•	•			\$178,000		1 1 1
	, -ì	180	WITH CURRENT INCOPE AND DEBT RESERVES	\$500,000 800,000 60,000 468,000 1,828,000		2,122,927 1,047,073 3,170,000	400,000 375,000 1,000,000 6,989,000 8,764,000	247,000 1,570,000 1,817,000	380,000 1,000,000 1,380,000	31, 500 300, 000 300, 000 431, 000	431,000 7,000 438,000	2,665,000		5,996,000		7,722,000	306,000 994,211 1,300,911	285,000 285,000 508,000
	YEAR	3/	TOTAL		•		1111	111	\$10,000,000					171	1	\$178,000		1,000,000
	DURING TE AUTHORITIES	OBLIGATIONS ISSUED	RE FUND I NG I SSUES										•			\$178,000	.,,	1 * 1
AT ION	478 ST,	08710	OR IG INAL ISSUES	11111	,				\$10,000,000		• • •		,					1,000,000
PUBLIC FOADS ADMINISTRATION FECERAL WORKS AGENCY	Z §		OBLIGATIONS CUTSTANDING JANUARY 1, 1947	\$11,031,000 13,590,000 508,000 3,359,000 28,488,000		83,455,799 41,162,201 124,618,000	6,000,000 6,000,000 19,000,000 45,688,000 76,688,000	247,000 13,905,000 14,152,000	9,500,000	1,750,000 1,033,000 3,565,000 6,348,000	7,175,750	5,325,000	•	30,000 84,020,000	•	27,049,000	721,000 11,253,948 11,974,948	298,000 810,000 1,108,000
PUBLIC	OBLIGATIONS NOEBTED		CLASS FFI-	o o o		-2	P + + + 4	r÷	40	0	22	5				9	1 9	a य
	STATE CHANGE IN IN	OBLIGATIONS	J. 1820.C	STATE HIGH-AY BONGS: "IN 1956 " SON 1550.E (TLOPENCE BRIDGE) ALABAY BRIDGE FINANCE COPPORTION PERUNDING BONGS TOTAL TOTAL TOTAL	3NOM	STATE HIGHAY PERVISING BONDS REVISION REINGUISE PERTI BONDS	STATE HIDHMAY BONDS: 151 ISSUE 2ND ISSUE 2ND ISSUE CALFORNA TOLL BRIDGE AUTHORITY REFUNDING BONDS (SAN FRANCISCO- OAKLAND) TOTAL	STATE HIGHMAN RETUNDING BONDS - 1935 REVENUE ANTICIPATION MARRANTS TOTAL	STATE TOLL PRIDGE BONDS STATE SASHED COUNTY BONDS (MERRITT PARRANY)	STATE HIGHWAY RETURNING BONDS LOAN OF 1939 STATE ASSERT SPINORS STATE ASSERT SPINORS TOTAL	SPECIAL BRIDGE CBLIGATIONS ASSUMED SPECIAL BRIDGE CBLIGATIONS ASSUMED TOTAL	REFUNDING REIMBURSEMENT BONDS	NONE	STATE WIDHAW BONGS: \$50,000,000 ISSUE \$100,000,000 ISSUE TOTAL	NONE	STATE ASSUMED COUNTY BONDS	SEVENCE ANTICIPATION MARRANTS COUNTY BENEFIT DISTRICT BONDS ASSUNED TOTAL	STATE TOLL BRIDGE REFUNDING BONDS CAIRO BRIDGE COMMISSION BRIDGE REVENUE REFUNDING BONDS (OHIO RIVER BRIDGE) TOTAL
			STATE	ALABAMA	AR 120NA	ARKANSAS	CALIFORNIA	COLOPADO	CONNECTICUT 5/	DELAWARE	FL0P 10A	GEORGIA	ІОАНО	ILLIMOIS	INDIANA	10WA*	KANSAS	KENTUCKY

	PUBLIC RO FEOERA	9 %	AT ION								
CHANGE	IN INDEBTEDNESS DURIN	D N E FOR	JESS DURING	947 1G	YEAR	7					TABLE 58-2, 1947 SMETT 2 OF &
OSF.16A110MS	-		08710	ISSUED	3/	1780	OBLICATIONS REDEEMED	Eo		SINKING	
JOSSI	CLASSIFI- CATION 2/	OBLICATIONS OUTSTANDING JAMUARY 1, 1947	ORICIMAL	PEFUNDING ISSUES	TOTAL	VITH CURRENT INCOME AND DEBT RESERVES	BY REFUNDING	TOTAL	OBLICATIONS CUTSTANDING DECEMBER 31,	PUND AND OTHER REOEMPTION RESERVES 0EGENER 31,	NET INDEBTEONESS OCCEMBER 31,
STATE HIGHWAY BONDS	\$	\$87,402,000	\$19,000,000		\$19,000,000	\$4,670,000	•	\$4,670,000	\$101,732,000	\$16,018,064	\$85,713,936
STATE HIGHWAY SONDS EAALT TOLL BRIDGE SONDS WAINET EMPROPERTY SONDS	e दो दो	11,909,500 2,520,000 15,000,000 29,429,500	5,000,000	\$900,000	900,000	1,729,000	000,000	1,074,000	10,180,500 2,346,000 20,000,000 32,526,500	\$95,578	10,180,500 2,250,422 20,000,000 32,430,922
BTATE ANNUITY BONDS: HIGHALYS SPECIAL GRIDES (183,ES) SPECIAL GRIDES (183,ES)	0	000,080		0 (1.1	124,000		124,000	556,000	• •	256,000
TETINOS NO AND 1997 OF ELET BONGS TOLL BATOZ RETUNDING BONGS GIEBARTAK SAY TEPRY BONGS TOTAL	8 0 0 e 47 47	6,397,000 3,000,000 2,390,000 12,566,000				564,000 1,078,000 180,000 2,045,000	1111	\$64,000 1,078,000 180,000 2,045,000	5,833,000 1,922,000 2,210,000 10,521,000	678,394 603,580 218,682 1,500,656	5,154,606 1,918,420 1,991,318 9,020,344
METPOPOLITAN PARKS - SERIES 2 - STATE HIGHAY ISSUE	-	247,500	•	1	,	158,500		158,500	89,000	36,853	52,147
STATE HIGHALY IMPROVEMENT BONDS STATE OF FIGGE COMMISSION PERLY BONDS TOTAL	- 4	248,000 2,044,000 2,292,000	1 4 1			10,000		10,000 237,000 247,000	238,000 1,807,000 2,045,000	279,141	-41,141 1,807,000 1,765,859
STATE HIGHMAY BONDS PETUNDING PEIVEUSEKENT BONDS YOFAL	~ V1	12,475,000 2,445,000 14,920,000				1,500,000 2,445,000 3,945,000	1 2 1	1,500,000 2,445,000 3,945,000	10,975,000	2,825,000	8,150,000
STATE HIGHAY BONDS STATE HIGHAY PERUNDING SONDS TOTAL	<u> </u>	39,273,000 9,718,000 48,991,000	10,000,000		10,000,000	2,313,000 200,000 2,513,000		2,313,000 200,000 2,513,000	46,960,000 9,518,000 56,478,000	1,082,534) 55,395,466
STATE NIGHAAY SONDS: \$40,000 TSSLE \$75,000 TSSLE \$75,000 TSSLE REINSELFERT OBLIGATIONS ASSUND TOTAL	0	3,000,000 54,000,000 274,534 57,274,534	21,281	6 8 1 8	21,281	3,000,000 3,000,000 59,875 6,059,875	4 4 4 4	3,000,000 3,000,000 59,875 6,059,875	51,000,000 235,940 51,235,940	7,915,000	43,085,000 235,94 <u>0</u> 43,320,940
TPEASARY ANTICIPATION DESENTURES	b 37*	1,593,000	1	1	•	000 606	1	000 606	1,503,000	237,729	1,265,271
NOWE				•	•		,	,	-	•	•
NOME		1	,	-	,	ā			1		•
817IE HICHARY SONDS HICHARY SONDS CLOCK SAME CLOCK SAME	- 60	327,500		1 1 1		175,000	1 11	175,000	218,400 181,600		~
HIDAUA BOKOS - CH. 137, 1939 LNS: CS-11, EMPER LOS-1, EMPER	22	2,404,500		, , ,		200,000		200,000	2,404,500	251,197) 4,234,003)
SULLIVAR - SCHWELL SHIOCE GOWGS SAATT TOLL SRIDGE SCHOS WAING - SCHWELL SHIEGE INTESTATE SPIDGE AUTHORITY RETUNDING SCHOS TOTAL		3,500,000 \$0,000 2,400,000 7,846,000	1111	1111		100,000	1111	100,000	3,500,000 40,000 405,000 2,279,000 7,250,000	292,990	\$ 40,300 112,010 2,279,000 6,666,113

	TABLE 58-2, 1947 SHEET 3 OF 1, ISSUED AUGUST 1918	┈	NET INDEBTEDNESS OEGENBER 31,	0	\$12,690,000 1,410,000 14,100,000	11,32°,000 1,530,000 1,660,000		21,036,079	9,600,000 20,815,411 124,995,030 14,937,253 160,000		1,045,000 3,560,000 1,008,000	1 =	\$ 25,377,807		741,930	,	3,350,000	19,059,047 44,896,133 24,843,830 80,799,010	3,562,512 1,808,000 5,370,512	38,896,600 2,026,751 20,026,751 10,44,791,147
		SINKING	FUND AND OTHER RECEMBERION RESERVES OECEMBER 31,	\$20,000,000		000,00	500	210,921	59,184,589	200,000		60,315,008	15,903,193		423,070	-		23,628,953 1,103,867 2,606,170 27,338,990	1,011,488	4,553,649 18,000 4,571,649
			00LICATIONS OUTSTANDING DECEMBER 31, 1947	000*000*02\$	12,690,000	11,320,000	36,000,000	21,247,000	9,600,000 80,000,000 124,995,000 14,357,253	200,000	3,560,000	244,238,253	40,656,000 625,000 41,281,000		1,165,000	•	3,350,000	42,688,000 46,000,000 27,450,000 116,138,000	4,574,000 1,808,000 6,382,000	38,895,600 6,580,400 3,885,796 49,362,796
		EHED	TOTAL		\$450,000	340,000	950,000	1,439,000	3,900,000 1,278,970	121,111	180,000	0,609,970	4,850,000 75,000 4,925,000		375,000	•	650,000 12,500 662,500	2,000,000 1,700,000 3,700,000		4,073,650 1,271,350 1,263,225 6,608,225
		OBLICATIONS PEDEEMED	BY REFUNDING					,				. ,	111	1	•	•		1 1 1 1		
–		180	WITH CURPENT INCOME AND OEST RESERVES	•	\$4,50,000	340,000	950,000	1,439,000	3,900,000 1,278,970	121,000	180,000	6,609,970	4,850,000 75,000 4,925,000		375,000	•	650,000 12,500 662,500	2,000,000 1,700,000 3,700,000		4,073,650 1,271,350 1,263,225 6,608,225
YEAR		3/	TOTAL				7,400,000	4,000,000	11111	, , ,			111		•	•	,,,	,,,,		5,000,000
	ORJTIES	OBLIGATIONS ISSUED 3/	REFUNDING		,,,			•		,	1 3 1	, ,				,		1111		,,,,
191	OF STATE AUTH	000	ORIGINAL ISSUES	•	,	t2 top 200	7,400,000	000,000,44				٠.			•	•				5,000,000
TE OBLIGATIONS FOR HIG	COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES		OBLIGATIONS OUTSTANDING JANUARY 1, 1947	\$20,000,000	13,140,000	11,660,000	29,610,000	18,686,000	10,000,000 80,000,000 128,895,000 15,356,223	1,849,000	3,560,000	250,848,223	45,506,000	ı	1,540,000		4,000,000 12,500 4,012,500	44,688,000 46,000,000 29,150,000	4,574,000 1,808,000 6,382,000	37,970,250 7,851,750 5,149,021 50,971,021
PUBLIC ROADS FEGERAL VO OBLIGATIONS	ON CALENDAR Y		CLASSIFI- CATION 2/	-	92		-	-	00	/কক্ব	• • •	4	- 0		• 17		- 10	- d-d	0.4 •	11 1/V
STATE CHANGE IN I	a dani ahoo	08L16A710NS)PSS(I	STATE HIGHARY BONDS.	STRIES STARE STRIES STARE SOLICIAN SOLICIAN SOLICIAN SOLICIAN	SEPIES 4: STATE SEPIES 0: LOCAL SEPIES 0: LOCAL	SIPIRE S. STATE. SIPIRE	GAS TAX DEBENTURES	STATE HIGHWAY HPROVERENT BONDS - SERIAL STATE HIGHWAY PROVERENT BONDS - SINKINC TIMO STATE HIGHWAY SPACE CORES HOTE LIMINATION BONDS STATE HIGHWAY SHADE STATE HIG	NEW STATE OF THE S	WITERED YOURTH A AUTHORITY REFUNDING BONISS LINGSAND SLEAMS SHORE AUTHORITY REFUNDING BONISS LING DAMELIN HIS HOLD COPPUSS DIN RETUNDING BONISS	SUFFALO AND FORT ERIE BRIDGE AUTHORITY REFUNDING BONUS TOTAL	STATE MICHAY BONDS CAPE FEAR RIVER BRIDGE BONDS TOTAL	NONE	OH TO BRIDGE COMMISSION PEPUNGING BONDS	NOWE	STATE HIGHWAY BONDS IMPROVEMENT DISTRICT BONDS ASSUMED TOTAL	STATE HIGHALAY BONDS PENISYLVANIA TURNENEE AUTHORITY RECINOTING BONDS DELANGE RIPTE AUGHIT COMMISSION TOLL BRIDGE RETUNDING BONDS TOTAL	SPECIAL STATE BRIDGE BONDS UMESTICAN SPICOE COMMISSION BONDS TOTAL	STATE HIGHMAY CERTIFICATES OF INDEBTEDNESS REFINDING RE FRHIESEVENT BONDS STATE ASSUMED COUNTY BONDS TOTAL
			STATE	NEW JERSEY				NEV HEXICO	NEW YORK				RORTH CAROLINA	NORTH DAKOTA	01.10	ОКДАНОМА	OPECON	PENNSYLVAN I A	PHODE ISLAND	SOUTH CAROLINA

		FUBLIC	PUBLIC ROADS ADMINISTRATION FEOURAL WORKS AGENCY	RATION								
	STATE CHANGE IN II	OBLIGATIONS NDEBTED	E OBLIGATIONS FOR INDEBTEDNESS	16.		YEAR .	-)					
	COMPILED FOR	FOR CALENDAR 1	CALENDAR YEAR FROM REPORTS OF STATE AUTHORATIES	S OF STATE AUT	HORITIES						158	TABLE SB-2, 1947 SHEET & OF & ISSUED AUGUST 1948
	OGLICATIONS			1780	DBLICATIONS ISSUED 3/	3/	180	OBLIGATIONS PROFEMED	HED		SINKING	
STATE	18SUC.	CLASSIFI- CATION 2/	OBLIGATIONS OUTSTANDING JANUARY 1, 1947	OP IC INAL ISSUES	PERUNDING ISSUES	TOTAL	OURRENT (HCOPE AND DE BT RESERVES	BY RETUNDING	TOTAL	OBLIGATIONS OUTSTANDING OEGEMBER 31,	FUND AND OTHEP PEOCHPTION RESERVES DECEMBER 31,	NET INDERTEONESS DECEMBER 31, 1947
SOUTH DAKOTA	NOW		,	,		•	,			•		
TENNESSE	STATE HIGHWAY BOYDS STATE HIGHWAY BOYDS STATE COLD SETUNDENCE OF SETUNDE	೯೯ಘನ್ಗಳ	\$5,086,000 11,105,000 6,000 3,195,000 26,296,500 5,128,706 50,823,206	11111	\$736,500	\$736,500	\$5,034,000 4,000 141,000 5,179,000	\$773,659 735,659	\$5,034,000 141,000 735,659 5,914,659	\$52,000 11,108,000 2,000 3,057,000 27,033,000 4,393,047 4,5,645,047	\$55,000 2,160,932 2,000 1,111,000 377,554 3,706,486	\$8,947,068 1,943,000 27,033,000 4,015,493 41,938,561
TEXAS	PEIHEUPSEMENT OBLIGATIONS ASSUMED	0	53,518,189	\$90,328	\$95,565	167,893	6,363,870	69,565	6,433,435	47,252,647	7,234,743	40,017,904
ОТАН	MONE				,							1
Ленал	HISSISQUOI BAY TOLL BE IDDE BONDS FLOOD BONDS OF 1927 - LDCAL POADS TOTAL	W 8-	290,000		1 4 4		14,000 394,416 408,416	, , ,	14,000 394,416 4,08,416	276,000 817,344 1,093,344	14,000	262,000
VIRGINIA	PERUNCING PRIMADISEMENT BONDS	25	478,000	,	•	•	478,000	,	478,000			
u'A.S.¥.1.N.C.T.OM.	EMERGRACY PELIFF BONDS; 5 THE MILE SHAPE COLUMN STATE LOCAL PAGE SHAPE LOCAL PAGE SHAPE LOCAL PAGE SHAPE SUSTING SHAPE STATE SHAPE TOTAL TOTAL TOTAL	05.8 40	390,504 534,240 924,744 6,340,000 133,000 5,397,744	3,550,000	11 1111	3,650,000	58,115 79,506 137,621 1,120,000 13,000 1,270,621	14 9 1 1 1	58,115 79,506 137,621 1,120,000 13,000 1,1270,621	332,389 454,734 787,123 3,220,000 3,650,000 120,000 7,777,123	787,123 1,510,285 14,479 2,311,887	1,709,715 3,635,521 120,000 5,465,236
MEST VIPCINIA	STATE ALCHARAY BONDS STAT TOLL BRIDGE FROMOTHE BONDS TOTAL	e- 48	65,749,000 4,322,000 70,071,000	5,000,000	5 6 5	5,000,000	6,017,000 912,000 6,929,000	***	6,017,000 912,000 6,929,000	64,732,000 3,410,000 68,142,000	4,229,540 818,074 5,047,614	60,502,460 2,591,926 63,094,386
W I SCONS IN	PETIMOLASSEMENT OBLIGATIONS ASSUMED	9	1,320,575	1,367,000		1,367,000	714,525		714,525	1,373,050		1,973,050
WYOMING	STATE HIGHWAY PETUMOING BONCS		1,770,000				250,000		250,000	1,520,000		1,520,000
Aurhenne	RECOLDS STATE HIGHWAY 804028 AND ERROR CROSSINGS SETCIAL CONFOCULT STATE HIGHWAY SHAPE STATE 1954.5 FOR TOLL POINS AND SHOCK ENOSSINGS SETCIAL CONFOCULT STATE 1951.7 FOR THE HIGHWAY SHAPE STATE 1954.5 FOR TOLL POINS AND SHIDCES STATE 1954.5 FOR TOLL POINS AND SHIDCES STATE 1954.5 FOR TOLL POINS ASSURED TOTAL HIGHWAY ORLICATIONS OF STATES STATE 1954.5 FOR TOLL POINS ASSURED TOTAL HIGHWAY ORLICATIONS OF STATES	enwary to the	824,750,049 136,465,000 136,465,000 136,696,000 15,269,508,327 1,269,508,327 1,389,224,550 1,397,315,050	19,650,000 19,650,000 19,650,000 1,466,609 71,536,609	900,000 736,500 1,636,500 847,555 1,884,065	50,400,000 720,550,000 71,686,500 71,686,500 73,420,674 73,420,674	56,035,077 4,616,000 1,916,285 15,010,000 7,996,423 85,503,795 101,378,691 101,378,691 105,110,413	900,000 900,000 983,224 1,883,224	56,035,077 4,616,000 15,916,000 7,926,242 86,403,785 105,631,000 105,8130 106,933,637	819,114,972 133,809,000 193,102,512 195,276,000 76,388,228 1,254,791,042 101,554,791,042 101,554,399,309 1,356,389,309 1,356,387,363,687	199,122,820	
1/ SEE TAB 2/ FOS PUR SEE TABLE 58-2A TIONS SUPPORTED	J) SET FABE ESS-IT FOR CHURCAL NOTE CHES SERVEY. J) TOP FORMAGE OF THIS INVESTIGATION STATES THE SECULAR STATES IN A STATES SECULAR THE TYPES OF INSULES SUPPRINCED IN SHEET & SECULAR STATES SECULAR STATES SECULAR STATES SECULAR STATES STATES SECULAR STATES SECULAR STATES SECULAR STATES SECULAR SHEET SECULAR STATES SECULAR STATES SECULAR STATES SECULAR STATES SECULAR SHEET STATES SECULAR STATES SECULAR SHEET SECULAR SHEET STATES SHEET STATES SECULAR STATES STATES SHEET STATES SHEET STATES SHEET SHEE	SI-STATE OBLICES OF THE ST	ф. GA. я ТЕ	- x c/41/4	CLL AS BY SPEC / SCE TABLE SI / EXGLUDES AM	IFIC REVEN-ES. 8-1 FOR ADSTI COUNTS RESERVED	(NO ATTEMPT ONAL INFORMATI SOLELY FOR IN BY TOWNS IN A	HAS BEEN MADI ON. TEREST PAYMENT NTICIPATION OF	E TO DETERMINE TS.	THE STATUS OF RE	VELLAS BY SPECIFIC REVENES. (NO ATTEMPT HAS BEEN HADE TO DETERMINE THE BTATES OF RETNEUMSERENT OBLIGATIONS). SEE TREE SBATTOS OF METHOUSERENT OBLIGATION. SALVERS RESPONSED SOLLEY FOR HITTERS PRAYING THE SERVANTS RESPONSED SOLLEY FOR HITTERS PRAYING FOR THE ALG.	GATIONS).

STATE OBLIGATIONS FOR HIGHWAYS - 1947

7 AT END OF YEAR OBLIGATIONS OUTSTANDING

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

1947 1948 TABLE SB-2A, ISSUED AUGUST HEW PEXICO
NEW YORK
NORTH CAROLINA
NORTH DAKOTA A RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA 14/ TENNESSEE NEBRASKA A NEVADA A NEVADA A NEW HAMPSHIRE NEW JERSEY MAINE MARYLAND MASSACHUSETTS MICHIGAN WASHINGTON
WEST VIRGINIA
WISCONSIN OPEGON PENNSY LVAN IA UTAH 4/ VERMONT VIRGINIA 4/ COLORADO CONNECTICUT DELAWARE FLORIDA ARIZONA 4/ ARKANSAS CALIFORNIA GEORGIA IOAHO 14/ ILLINOIS INDIANA 14/ OKLAHOMA A MINNESOTA MISSISSIRPI MISSOURI MONTANA TOTAL KENTUCKY LOUIS IANA FOWA 12,335,000 23,256,000 5,917,000 6,905,250 19,327,000 10,674,037 1,600,000 101,732,000 32,526,500 10,521,000 89,000 2,045,000 10,975,000 56,478,000 51,235,940 1,503,000 7,250,000 21,247,000 244,238,253 41,281,000 7,777,123 68,142,000 1,973,050 1,520,000 121,448,000 3,350,000 6,382,000 1,165,000 2,660,000 78,054,000 15,645,047 17,252,647 1,093,344 \$26,660,000 1,363,742,987 TOTAL HIGHWAY OBLIGATIONS OF STATE 3/ 1,277,100 454,734 \$160,500 7,359,678 817,344 STATE ISSUES FOR EOCAL ROADS AND BRIDGES 12,335,000 23,256,000 5,917,000 6,744,750 32,526,500 10,521,000 89,000 2,045,000 10,975,000 56,478,000 51,235,940 1,503,000 7,322,389 68,142,000 1,973,050 1,520,000 121,448,000 19,327,000 10,674,037 1,600,000 101,732,000 5,972,900 51,410,000 21,247,000 244,238,253 41,281,000 3,350,000 6,382,000 45,645,047 1,356,383,309 \$26,660,000 2,660,000 78,054,000 1,155,000 47,252,647 276,000 TOTAL OBLIGATIONS FOR STATE HIGHWAYS \$4,136,000 3,265,000 6,744,750 19,327,000 235,940 3,885,796 1,973,050 4,393,047 101,592,267 47,252,647 120,000 REIMBURSEMENT OBLIGATIONS ASSUMED 2/ 3 10,975,000 56,478,000 51,000,000 1,503,000 41,252,000 12,335,000 19,120,000 2,652,000 415,000 1,600,000 101,732,000 32,526,500 10,521,000 89,000 2,045,000 5,972,900 21,247,000 244,238,253 41,281,000 3,350,000 6,382,000 121,448,000 7,202,389 1,520,000 1,165,000 276,000 1,254,791,042 \$26,660,000 2,660,000 78,054,000 SUBTOTAL, STATE ISSUES FOR STATE HIGHWAYS STATE ISSUES FOR REIMBURSEMENT \$40,115,128 2,660,000 6,580,400 27,033,000 76,388,528 FOR STATE HIGHWAYS 15,126,000 19,120,000 22,346,000 4,132,000 1,165,000 195,276,000 000,669,863 1,500,000 9807,000 2,684,000 73,450,000 908,000 3,059,000 STATE ISSUES FOR TOLL ROADS AND BRIOGES \$2,622,900 12,690,000 332,389 30,162,542 SPECIAL CONSTRUCTION ISSUES, STATE HIGHWAY SHARE 14,517,253 124,995,000 40,000 276,000 133,849,000 \$3,339,000 4,574,000 ISSUES FOR 9R IDGES AND GRADE CROSS INGS SPECIAL 10,180,500 6,389,000 89,000 238,000 10,975,000 56,478,000 51,000,000 1,503,000 626,000 21,247,000 89,600,000 40,656,000 3,350,000 38,896,600 64,732,000 81,332,872 78,054,000 101,732,000 1,520,000 819,114,972 415,000 11,160,000 12,335,000 2,652,000 \$23,321,000 REGULAR STATE HIGHWAY BONDS NEW MEXICO
NEW YORK
NORTH CAROLINA
NORTH DAKOTA 4/ RHODE ISLAND SOUTH CAROLINA SOUTH OAKOTA 4/ TENNESSEE STATE WEST VIRGINIA WISCONSIN WYOMING MAINE MARYLAND MASSACHUSETTS MICHIGAN NEBRASKA AV NEVADA AV NEVADA AV NEW HAMPSHIPE NEW JERSEY OH 10 OKLAHOMA \$/ OREGON PENNSYLVANIA UTAH 14/ VERHONT VIRGINIA 14/ TOTAL ALABAMA AR IZONA 4/ ARKANSAS CAL I FORNIA COLORADO CONNECTICUT DELAWARE FLORIDA GEORGIA IOAHO AV ILEINOIS INDIANA AV HINNESOTA MISSISSIPPI MISSOURI MONTANA IOWA KANSAS KENTUCKY ŁOUTS IANA

1/ SEE TABLE S9-1 FOR GENERAL NOTE ON SB SERIES.

2/ WANY STATES HAVE ASSURED OR ISSURD OBLIGATIONS TO RETHBURSE LOCAL GOVERNENTS FOR THEIR CONTRIBUTION TO THE COST OF STATE HIGHARYS, OR LOCAL RADOS NOW ON STATE SYSTEMS, WHERE OBLIGATIONS HAVE BEEN ASSURED, THEY ARE SHOWN IN THE FRENCHESELFUL OBLIGATIONS USULLY COMBISTS OF EITHER (A) LOCAL SHOWS ASSURED IN WHOLE OF IN PART BY THE STATE, OR (3) THE VALUE OF THE LOCAL CONSISTS OF EITHER (A) LOCAL SHOWS ASSURED IN WHOLE OF IN PART BY THE STATE ASSURED THE LOCAL

BEEN ISSUED TO RETURD LOCAL BONDS UNDER PLAN (A), OR TO REIHBURSE LOCAL GOVERNMENTS UNDER PLAN (B), THEY ARE SHOWN UNDER "STATE ISSUES FOR REIHBURSEE TO TO CECHBER 31, 1947" ON TABLE SB-2.

4. NO STATE HIGHAND OFFIT AS O CECHBER 31, 1947.

5. DOES NOT INCLUDE ADVANCES BY TOWNS IN ANTICIPATION OF STATE A 10.

5. DOES NOT INCLUDE ADVANCES BY TOWNS IN ANTICIPATION OF STATE A 10.

5. LEASE—PURCHASE AGREEMENS FOR BRIDGES LOCATED OFF THE STATE—PURINTAINED SYSTEM.

	TABLE SB-3, 1987 SHEET 1 OF 3	AUCUST 1948	BALANCE	IN SINKING FUND OR DEST RESERVE DECEMBER 31, 1947	\$1,059,086 60,291 1,119,377		7,271,015 3,492,754 10,763,769	6,981,084	61.5°666	270,375	838,375		401,390 703 402,093	5,470,753	183	157,100	1.	149,650 829,805 979,656	192,208	15,874,064	294,360 512,500	,	678,394 728,388 1,406,782	36,853	279,141
	S)	ISSUED	T	TOTAL DISBURSE -	\$2,402,095 514,523 2,916,618	'	4,773,402 8,354,345 7,127,747	3,096,063 8,146,553 11,242,616	249,471 1,970,212 2,219,683	1,979,940	1,774,054	191,282 416,773 608,055	14,019	2,747,168	•	9,243,100	8,449,671	334,892 984,911 1,329,803	544,181	8,834,464	2,163,840 1,125,408 446,150 5,852 3,742,250	243,768	681,828 1,387,178 2,312,772	167,462	10,000 276,074 286,074
				TOTAL	\$1,360,000 468,000 1,828,000	1	2,122,927 1,047,973 3,170,000	1,775,000 7,133,720 8,908,720	247,000 1,570,000 1,817,000	380,000	1,467,092	131,000	432,000	2,685,000		2,996,000	7,870,000	306,000 994,911 1,300,911	\$12,758	4,659,000	1,751,000 1,057,000 5,600 2,813,600	223,000	564,000 1,294,120 2,061,120	158,500	237,000
				PREHIUM OR OISCOUNT	111		6 8 E	144,720						•					4,758	•			36,120		
			DISBUPSEMENTS	PAR VALUE 3/	\$1,360,000 408,000 1,828,000	•	2,122,927 1,047,073 3,170,000	1,775,000 6,989,000 8,764,000	247,000 1,570,000 1,817,000	380,000	1,467,092	131,000	432,000 7,000 439,000	2,665,000		2,996,000	7,870,000	306,000 994,911 1,300,911	508,000	4,659,000	1,057,000	223,000	564,000 1,258,000 2,045,000	158,500	10,000 237,000 .247,000
				TOTAL INTEREST AND ADMINIS- TRATION	\$1,042,095	1	2,650,475 1,307,272 3,957,747	1,321,063 1,012,833 2,333,896	2,471 400,212 402,683	227,022	306,962	116,773	186,323	82,168		3,247,100	579,671	28,892	31,423	4,175,464	412,840 69,408 446,150 252 928,650	20,708	117,828 93,056 231,652	8,962	39,074
	7			ADMINIS. TRATION	11.1	1	\$2,796	35,029		8,635	8,635		993 24 1,017				9,439	×, ×	510	3,791	257	,	2,483		286
	SERVICE .			INTEREST	\$1,042,095	•	2,647,679 1,365,893 3,953,572	1,321,063 977,804 2,298,867	2,471 400,212 402,683	218,387	298,327	00,282 116,772 177,055	185,330	82,108		3,247,100	570,232	28,840 - 28,840	30,913	4,171,673	412,840 69,408 445,425 252 927,925	20,768	90,572 229,169	8,962	38,788
				TOTAL PECE IPTS	\$2,480,479	•	4,871,963	3,096,063 8,239,737 11,335,800	2,005,021	1,079,940	87,092 2,044,479	191,282	751,434 14,013 765,447	2,785,000		9,240,000	9,449,671	334,832 1,000,000 1,334,832	181,781	16,619,876	1,593,101 1,106,268 92,909 5,852 2,795,130	243,765	692,828 1,401,738 2,338,334	19,392	276,074
	R DEE	FROM REPONTS OF STATE AUTHORITIES		HISCEL- LANEOUS INCOME	()		\$124 - 124	V 179,589	111		1 (1	1	1			t	1792,767	3/ 76,570		. , ,		
TPAT 10N NCY	S FO	10 01 014	VICE	CONTRI- BUT IONS FROM LOCAL COVERN- FENTS	() (ı			1 1 1					,		'	. .		ŀ					,	, , ,
FUBLIC FOADS ADMINISTRATION FEDERAL WORKS AGENCY	MENT	FROM REPOR	TO DEBT SERVICE	PROCEEOS OF SALE OF BONDS		٠,				\$313,516	313,516				ŧ		178.261		1,889	171,467	907,740	,			
PUBLIC FO FEDERA		CALENDAR YEAR	APPLICABLE	RET CAPNINGS OF SINKING FUND			\$66,771	80,000	28,521	38,181	30,181	1 * 1	1 (1	,		•	. ,			115,000	1,467		11,000	L	
	STATE	COMP ILED FOR	PECETPTS	GENERAL FUND A PPRO- PRI- ATIONS AND PROPERTY TAXES	1.6.	ı								,								\$243,768			
		00		TOLLS	11.1			\$7,980,148		\$25,700	525,700		279,429	,		•		111	565,892	•	120,491		771,690,1		276,074
	RECEIPTS			HIGHWAY- USER REVENUES	\$2,480,479	,	4,805,068 2,369,963 7,175,031	3,096,063	1,976,500	1,079,940	1,167,032	191,282	14,013	2,785,000		9,240,000	8.277.610	334,832 1,000,030 1,334,832		14,475,662	1,593,101		302,561	17,462	
	я. П			BALANCE BALANCE SINKING FUHO DR DEBT PESSENCE JANUARY 1,	\$980,752 24,135 1,004,887	,	7,172,454	6,887,900	249,471	200,000	\$68,000		268,279	5,432,921	183	160,200		149,710	168,608	8,068,652	570,739 314,500 865,741		067,394 713,626 1,381,220	184,923	289,141
		ļ		CLASSI- FICATION 2/	4 4	,	< <	< 0	< 4	80	υ	< 0	υQ	4	4	<	1 .	« U	6	ď	< @ # U	4	< €	4	4 60
			OBLIGATIONS	15 SV (E	STATE MICHANY BONDS BRIDGE FRANCE CORPORATION BONDS TOTAL	HONE	STATE HIGHMAY BONDS STATE ISSUES FON PEIMBURSEMIT TOTAL	STATE HIGH-AY BONDS TOLL BRIDGE AUTHORITY BONDS TOTAL	STATE HIGHWAY BONDS PEYEME, ANTICIPATION WARRANTS TOTAL	STATE TOLL BRIDGE BONDS REIMBURSEMENT OBLIGATIONS ASSUMED	PEPAYMENT OF ADVANCES BY TOWNS IN ANTICIDATION OF STATE A 10 ≦/ TOTAL	STATE HIGHARY BONDS PETPEUPSEMENT DELIGATIONS ASSUMED TOTAL	SPECIAL BRIDGE DELICATIONS ASSUMED SPECIAL BRIDGE DELICATIONS ASSUMED TOTAL	STATE ISBUES FOR OF IMPURSEMENT	SPECIAL STATE NPIDGE BONDS	STATE HISMAY BONDS	JACH	STATE HISHAMY BONDS PETUD-SEFERT OBLIGATIONS ASSUMED TOTAL	STATE TOLL BPIDGE BONDS	STATE HIGHWAY BONDS	STATE HIDHAR SOUDS STATE TO THE BILDE SOUDS TIME TO THE BILDE SOUND THE SECRET OF THE SOUDS FREE SECRET OF THE SOUND FREE	STATE ANNUAL Y SOUDS	STATE FOADS COMMISSION BONDS: MIDWAY BONDS TOLL BEFORE AND FERRY BONDS TOTAL	STATE HIGHWAY BONDS	STATE HIGHARY BONDS STATE 89 DGC COMMISSION BONDS TOTAL
				50 th 1 E	AL/BAM	AR LZ ONA	APKANSAS	CALIFORNIA	COLDRADO	CONNECTICUT		OELAWARE	F LOP 10.A	CEOPOIA	12440	ILLINOIS	INDIANA	KANSAS	KENTUCKY	LOUISTANA	1 1 NE	Out 1 years		MASSACHUSETTE	MICHICAN

			TABLE SB-3, 1947 SHEET 2 OF 3 ISSUED AUGUST 1948		BALANCE IN SINKING	FUND OR DEBT RESERVE DECEMBER 31,	3,077,562	1,718,309	7,915,000	237,729		-	291,192	292,990	21,019,148 50,000 21,069,148	210,921	59,209,694 805,356 1,726,276 61,741,326	15,903,193	•	423,070	•		23,628,953 2,608,256 3,420,272 29,657,481	1,011,488 164,116 1,175,604
			TABLE S SHE ISSUED AU			TOTAL OISBURSE- HENTS DE	\$1,810,813 \$495,706 4,307,519	4,008,246	8,128,893 38,051 8,166,944	169*66	•	•	204,910	148,350 108,162 178,630 109,791 750,443	2,684,480 2 305,138 2,989,618 2	1,959,870	4,195,000 6,888,337 1,712,299 48,000 1,617,361 6,460,997 6	6,885,208	,	402,387	•	777,287	2,042,500 2,042,500 1,031,806 7,095,367	185,460 72,504 257,964
-						TOTAL	\$1,500,000 \$2445,000 3,945,000	2,513,000 4	6,000,000 B	900,000			175,000	109, 200 100, 000 124, 630 90, 800 599, 630	790,000	1,439,000	400,000 3,900,000 1,278,970 40,000 1,040,725 6,659,695	000,579,4		375,000	•	650,000 12,500 662,500	2,000,000 1,700,000 3,700,000	
					RECEMPTIONS	PREHIUM OR DISCOUNT	111	- 2	0 10	-		-		3,630	111	-	275 1	-7					1111	
				EHTS	REDE	RAR PR	\$1,500,000 2,445,000 3,945,000	2,513,000	6,000,000 38,051 6,038,051	000 406	-	•	175,000	109,200 100,000 121,000 90,800 596,000	790,000 160,000 950,000	000*664*1	400,000 1,278,970 40,000 1,041,000 6,659,970	4,975,000		375,000	•	650,000 12,500 662,500	2,000,000 1,700,000 3,700,000	
				OISBURSEMENTS	-		\$310,813 \$1, 51,706 24, 362,519 3,6	1,495,246	2,128,893 6,	16916		-	29,910	39, 150 8, 162 54, 000 18, 991	1,894,480 145,138 2,039,618	520,870 1,	\$,795,000 \$,986,337 \$35,329 \$6,000 \$76,636 7,801,302 \$6,000	1,910,208 4,	,	27,387	,	127,287 656 127,943	2,021,061 2, 342,500 1, 1,031,806 3,395,367 3,	185,460 72,504 257,964
					ToT	S- INTEREST AND ADMINIS- TRATION	38	1,49					~	w 2-1 2				16,1		6		521 125		184
		7				ADMINIS- TRATION	E 80 E	91	66,393	- 16	•	•	000	52 88 85 85 85 85 85 85 85 85 85 85 85 85	25 5,055 38 5,055	170 2,000	137 139 139 139 14,596 14,596	903	•	- 181	'		300 300 300 367 15,000	
		SERVICE				INTEREST	\$310,813 51,700 362,519	1,495,246	2,122,500	16946	-	•	29,910 600	39,150 8,162 54,000 16,991 150,813	1,889,425	518,870	3,795,000 2,988,337 433,339 8,000 575,040 7,799,706	1,910,208	'	27,387	•	126,766 656 127,422	2,006,061 342,500 1,031,800 3,380,367	185,460 72,320 257,780
			8 3			TOTAL	\$3,077,563 3,077,569	4,105,537	7,921,393 36,051 7,959,444	165,000	•	•	813,728	148,350 175,412 178,630 109,721 1,426,511	2,724,417 295,138 3,019,555	1,982,000	5,075,002 6,972,391 1,712,299 48,000 1,931,331 15,739,029	7,384,043	•	380,926	•	777,287 13,156 790,443	5,655,644 2,796,480 3,305,256 11,757,380	249,883 132,202 382,065
		STATE OBLIGATIONS FOR HIGHWAYS - 1947 DISBURSEMENTS FOR DEBT	STATE AUTHORITIES			HISCEL- LANEOUS INCOME			, , ,			,		464,1	• • •		2,418,292	-	•	•	•		• • • •	
	STRATION	HIGHWAYS -	-0	VICE	CONTRI-	BUTIONS FROM LOCAL GOVERN- HENTS		'	. , .	,			\$5,911	5,911		-	10,437	•		•	,	., .		1 + 1
	FUBLIC ROADS ADMINISTRATION FEDERAL WORKS ACENCY	NS FOR	R FROM REPORTS	TO DEBT SERVICE	PRINCEFOR	SALE SALE BONDS		\$44,691		•		•	• •			15,477		•	•	•	ı			111
	PUBLIC R	STATE OBLIGATIONS FOR HI	3 GALENDAR YEAR	APPLICABLE TO	NFT	SINKING SINKING FUND	\$8,750			,		,	٠,	1,000	258,426		1,764,131	498,835	-	,			396,448 72,806 11,095 480,349	34,832
		TATE O	COMPILED FOR G	PECE IPTS	-	APRO- PRI- ATION AND PROPERTY TAXES						,			,				,					
		AND	MOS			TOLLS				•				\$174,412			1,931,331	•	•	380,926	•		2,723,674 3,294,161 6,017,835	132,202
		RECEIPTS				H 1 GHWAY – USER REVENUES	\$3,068,819	4,060,846	7,921,393 38,051 7,959,444	165,000			807,817	148,350	2,465,991	1,966,523	3,263,531 4,543,662 1,712,399 46,000 9,567,492	6,885,208	•	,		777,287 13,156 790,443	5,259,196	215,051
		R			BALANCE +N SINKING	FUND OR DEBT RESERVE JANUARY 1,	\$1,810,812 2,496,706 4,307,518	1,621,018	8,122,500	172,420		•	-317,621	225,780	20,979,211	168,791	58,329,692 721,302 1,412,305 60,463,300	15,404,358		4444.531		.,.	21,994,370 1,854,276 1,146,822 24,995,468	947,065 104,418 1,051,483
						CLASSI- FICATION	< <	4	∢ υ	*		,	4 <	< B B Q	∢ 0	<	< < < < ©	4				∢ υ	< 00 00	< 60
				OGLIGATIONS		ISSUE	STATE HICHARY BONDS STATE ISSUES FOR REIMBUNSEMENT TOTAL	STATE HIGHWAY BONDS	STATE HIGHMAY BONGS REHRUNSEMENT CRELICATIONS ASSUMED TOTAL	STATE HIGHWAY BONDS	NOME	NONE	STATE HIGHWAY BONDS SPECIAL STATE ISSUES FOR BRIDGES	SPECIAL CONSTRUCTION ISSUES, SIATE HOWAY SHARE STATE ISSUES FOR TOLI BRIDGE TOLI BRIDGE AUTHORITY BONGS TOTAL ISSUES FOR LOCAL ROLDS TOTAL	STATE HIGHMAY BONDS STATE ISSUES FOR LOCAL ROADS TOTAL	STATE HIGHWAY BONDS	STATE HIGHAY BONES GRACE POSSING LETHINATION BONDS GRACEAL STATE HISPOVINEAU BONGS STATE PARK RAAO BONGS TOLL AUTHORITY BONGS TOTAL	STATE HIGHWAY BONDS	HOME	BRIDGE COMMISSION BONDS	HONE	STATE HIGHWAY BONDS RETHEURSEMENT OBLIGATIONS ASSUNED TOTAL	STATE HIGHWAY BONDS DELWARE RIVER JOINT COPPLISION BONDS TUPIPINE AUTHORITY BONDS TOTAL	SPECIAL STAFE BRIDGE ISSUES JAMESTOWN BRIDGE COMMISSION BONDS TOTAL
					STATE		NINKESOTA	MISSISSIPPI	H1SSQLP1	HONTANA	HEBDASKA	YEVADA	NEW HAMPSHIRE		HEW JERSEY	NEW MEXICO.	NEW YORK	NOPTH CARCLINA	новти оакота	ON 10	ОКСАНОМА	ORECOM	PENNSYLVANIA	RHODE ISLAND

	TABLE 58-3, 1947 SMEET 3 OF 3		BALANCE	FUND OR DEBT RESERVE OCCEMBER 31,	\$4,553,649 18,000 4,571,649		2,212,932	3,705,486	7,234,743		16,960	440,278	106,101	372,137	509,113	C10 cont c	818,074 5,047,614			21,072,734	1,000,094	213,631,153	x \$1,711,371;
	TABLE Syleo			TOTAL DISBURSE- MENTS OF	\$6,003,587 1,395,182 8,058,769	•	5,621,377	894,102 895,512 7,605,383	9,088,651	'	19.00#	450,950	487,560	1,183,476	646,99	7,374,055	1,205,889 8,976,958	714,525	\$82,900	20,630,671	152,432,755	153,392,508	OCCEMBER, TABLE 88-2 REPORTS SUCH PROCENTIONS IN THE YEAR DISK, WHILE 88-3 REPORTS THEM HIME THAN PAID. J CALLIPORALE, SALCE FLANDS \$199,589, MISCELLANDORS \$10,0001 LOUISIAMA, RAILROAD RENTAL \$140,390, BEYGRANGE TAX \$1,711,371; MAINT AND REV YORK BAILROAD RENTALS. J NOT INCLUDED IN OTHER 88 THALES.
				TOTAL	\$5,345,000 1,228,475 6,573,475	•	5,034,000	735,059	6,433,435		16,000	394,416	478,000	58,115	73,506	1,281,571	7,180,750	714,525	250,000			107,546,408	N THE YEAR PARENTAL \$146,399
			REDEMPTIONS	PREMIUM OR DISCOUNT	111	•	•		•				•	\$10,950		2	20,750		•			220,653	E PORTB THEY
		DISDURSEMENTS	RE	PAR VALUE	\$5,345,000 1,228,475 6,573,475		5,034,000	735,659	6,433,435		000 44	394,416	478,000	1,120,000	13,000	1,270,621	6,067,000 1,093,000 7,160,000	714,525			106,594,033	107,325,755	WHILE SB-3 R
		01880		TOTAL INTEREST AND AOMINIS- TRATION	\$1,318,587 166,207 1,485,294		587,177	159,853	2,655,216		100	37.440 42,534	09546	14,212	19,443	95, 164	1,704,069 1,796,208	,	32,900	37,960,028 4,286,018 3,372,023	45,618,069	45,646,100	THE YEAR DUE, LLANEOUS \$10,0
	٦			ADMIN 15- TRATION	\$11,304 11,364	,	49044	6,631 1,293 12,815	45,003	,				1,6	<u> </u>		5,154		•	73,659		172,003	EMPTIONS IN ,589, MISCEI 8.
	SERVICE			INTEREST	\$1,307,223 166,707 1,473,930		583,293	108,585 827,471 158,550 1,577,909	2,610,213			5,094 37,440 42,534	095*6	14,212	6,303	91,708	1,698,915 92,139 1,791,054	•	32,900	37,886,369 4,234,987 3,324,734	45,446,090	45,674,097	ORTS SUCH RED DF LANCS \$169 AO PENTALS. THER SB TABLE
	-			TOTAL RECEIPTS	\$8,153,273 1,386,182 9,539,455		3,817,340	392,497 834,102 1,096,318 6,140,257	10,173,659			19,040	19,430	11,158	19,303	1,225,602	7,803,796 063,139 8,406,935	714,525	282,900	125,296,044 23,697,653	165,777,982	106,636,629	ABLE SB-2 REPIFORNIA, SALE IN YORK RAILFO
	S-1947 NURRITIES			MISCEL- LANCOUS INCOME	, , ,				\$130			() -1			٠,	•				257,653	4,533,966	4,533,960	DECEMBER. 1 A CALI MAINE AND NE S NOT
RAT ION CV	FOR STATE AU			EUTIONS FROM LCCAL COVEPN- MENTS			1.		\$235,821						, , ,					63,688		299,500	
PUBLIC POADS ADMINISTRATION FEDERAL VORKS AGENCY	MS FOR	2000	LBT SCHVICE	PROCETUS OF SALE OF BONDS	\$20,567			736,674	40.565	COCIE	'				101	4,654	20,092		,	1,245,568	2,502,342	2,502,342	
PUBLIC ROA	STATE OBLIGATIONS FOR HIGHWAYS-1947 DISBURSEMENTS FOR DEB		₽ [NET EARNINGS OF SINKING FUND	\$44,954		,		4000			, (,	19,430	11,156	15,265	51,423	113,123	1	,	3,373,309	3,679,342	3,694,607	
	DISE		RECEIPTS A PRIICABLE	. >-		,	,													E\$28	243,706	243,768	71 2EO ON PA 10 1N
	AND		¢	701.5				\$101,749		•		. , ,			1,150,022	1,150,022	81,120 81,120	,		21,302,404	21,581,633		ISSUES SUPPARTIZED ON
	RECEIPTS			HIGHMAY- USER REVENUES	\$8,087,752 1,386,182 9,873,934		0.00	250,748 834,102 359,644 5,301,834		9,800,829		19,040			19,303	19,303	7,670,581	714,525	282,900	116,890,561	15,453,352	133,782,604	THE TYPES OF
	A H		BALANCE	IN SINKING FUND OR DEBT RESERVE JAMMARY 1, 1947	\$3,003,963 27,000 3,090,963			977,895		6,149,735		17,014 445,494 462,500	654,231	433,306	1,528,365	2,554,468	1,360,813			173,265,601	100.285.832	200,384,632	CCDROANCE WITH
				CLASSI- FICATION	۷ ۵	1		⊲ 60 ≺ U		D	,	∢ 0	4	4	6 U	0	4 60	U	4	≪ €	o	۰	SSIFIED IN A
			OBLICATIONS	1581.0	STATE MICHANY SOMOS PLINGUASTEM OBLIDATIONS ASSUMED		NCME	STATE HOLDARY SOURS STATE TOLL SPIDES SOURSELFENT STATE 15545 FOR PET HRUDSEFFENT PET 15545 FVENT DSLIDATIONS ASSUMED	TOTAL	PETHRUBENENT OBLIGATIONS ASSUMED	HOME	HIBSISANDI BAY BRIDGE SONDS STATE 188UES FOR LCGA. POADS	And depth on the own or an area	BIRTE ISSUES TO RETUGE OF SERVICES	OLL BRIDGE AUTHORITY BONDS	STATE ISSUES FOR LOCAL PONDS TOTAL	STATE HIGHAAY SCHOS STATE TOLL SRIDGE SCHOS	TUTAL TUTAL BET LEGH BOOF WE'NT DRITCATIONS ASSURED	BURNET STORES	STATE MIGHAET SCHOOL STATE MIGHAET AND SPIDGE BONGS TAN I PORO AND SPIDGE PONGS	REIMBURSEPENT OBLICATIONS ASSUMED	ETATE ISSUED TOR LOCAL ROADS CRAME ISSUED	SEE TABLE 28-1 FOR CENERAL NOTIC ON SES SEPTER. TOR PURPOSEDE OF THIS ANALYSES, DONG ISSUES MAY REEM CLASSIFIED IN ACCOMBANCE WITH THE TYPES OF THIS ANALYSES, DONG ISSUES MAY BEEN CHARACTER SEA, SEE CHISTER FOR TANAMEN
				3 4 4 4 4	SOUTH CAPOLINA		SOUTH DAKOTA	TEN-CSSCE		TEXAS	UTAH	V£9HONT		VIRGINIA			WEST VIPBINIA	0.000	2000	SUPPRAIRY			LY SEE THE 32 FOR PLY SMEET 3.

	5, 1947 1 of 4 1 1948		TOTAL	\$2,536,540 62,600 524,635 3,123,775	4,764,159 2,349,787 7,113,946	2,738,125 3,454,043 6,192,168	1,961,156	1,209,138 572,970 1,782,108	176,641 270,037 446,678	684,335		8,040,000		1,000,000	107,914	8,568,130	1,108,980 194,753 549,000 1,852,733	705,780 459,717 1,165,497	9,530	, ,	658,125	3,067,847	7,333,750	165,000	97,305	317,695
	TABLE SBAS, 1947 BHET 1 OF 4 ISSUED AUGUST 1948		T0.							_				010		_			30				1,1			
	2	1952	INTEREST	\$683,540 2,600 13,635 699,775	2,273,571 1,121,375 3,394,946	963,125 479,043 1,442,168	126,156	204,138 4,970 209,108	45,641 65,037 110,678	109,335	•	2,040,000	•		22 _p 914	č	1	59,780 39,717 99,497	1,030	1 1	8,125	1,189,847	833,750	15,000	10,3	04,182 4,695 68,877
			PRINCIPAL	\$1,853,000 60,000 511,000 2,424,000	2,490,588 1,228,412 3,719,000	1,775,000 2,975,000 4,750,000	1,835,000	1,005,000 568,000 1,573,000	131,000	575,000	١.	000,000,000		1,000,000	85,000	5,728,000	944,000 136,000 174,000 1,254,000	646,000 420,000 1,066,000	8,500		650,000	2,478,000	000,000,000	150,000	687,000	313,000
	:		TOTAL	\$2,700,940 63,350 523,195 3,287,485	4,765,157 2,350,771 7,116,928	2,813,500 3,451,193 6,264,693	1,962,269	1,221,337 582,910 1,804,247	179,645 277,687 457,332	561,821		8,280,000		1,000,000	109,614	8,688,832	1,324,178 147,083 522,000 1,993,261	852,227 439,310 1,291,537	9,870	٠.	2,570,000	3,805,042	8,140,000	165,000	707,610	787, 237 322, 390 1, 109, 627
		1951	INTEREST	\$765,940 3,350 21,195 790,485	2,353,253 1,160,675 3,513,928	1,038,500 536,193	177,269	216,337 14,810 231,247	48,645 72,687 121,332	121,821		2,280,000			24,614	3,257,832	205,178 61,083 375,000 641,261	75,227 87,310 122,537	1,370		70,000	1,275,042	1,140,000	15,000	20,610	9,390 84,627
			PRINCIPAL	\$1,935,000 50,000 502,000 2,497,000	2,412,904 1,190,096 3,603,000	1,775,000 2,915,000 4,690,000	1,785,000	1,005,000	131,000	440,000		000,000,0		1,000,000	85,000	5,431,000	1,119,000 86,000 147,000 1,352,000	392,000	8,500	1 1	2,500,000	2,530,000	7,000,000	150,000	687,000	313,000
			TOTAL	\$2,777,970 64,100 520,612 3,362,682	4,766,990 2,351,183 7,118,173	2,888,875 3,459,836 6,348,711	1,953,163	1,233,538 1,032,410 2,265,948	182,649 382,475 565,124	567,592		8,520,000	4,573,501	1,000,000	216,439	8,916,719	1,682,900 107,445 496,000 2,286,345	845,728 445,875 1,291,603	10,210	٠.	2,630,000	4,049,189	8,425,625	165,000	40,500 369,263 220,127	029,990 168,237 798,227
	TS 7/	1950	INTEREST	\$845,970 4,100 28,612 878,682	2,430,431 1,198,742 3,629,173	1,113,875 602,336 1,716,211	228,153	228,538 32,410 260,948	51,649 82,475 134,124	132,592		2,520,000	53,501		31,439	3,492,719	253,900 62,445 375,000 691,345	91,728 57,875 149,609	1,710		130,000	1,363,189	1,425,625	15,000	600 25,763 55,127	93,227
	HIGHWAYS-1947 REQUIREMENTS		PRINCIPAL	\$1,932,000 60,000 492,000 2,484,000	2,336,559 1,152,441 3,489,000	1,775,000 2,857,500 4,632,500	1,725,000	1,005,000 1,000,000 2,005,000	131,000	435,000		000,000,0	4,520,000	1,000,000	185,000	5,424,000	1,429,000 4,5,000 121,000 1,595,000	754,000 388,000 1,142,000	8,500	1 1	2,500,000	2,586,000	7,000,000	150,000	40,000 343,500 165,000	548,500 156,500 705,000
AT ION	LIGATIONS FOR HIGHWAYS-1947 SERVICE REQUIREME		TOTAL	\$2,606,413 64,850 517,880 3,389,143	4,768,065 2,351,713 7,119,778	2,971,750 3,494,836 6,406,586	1,952,462	1,120,387 1,049,910 2,170,297	185,652 385,462 571,114	506,326		8,760,000	7,160,174	100,880 1,000,000 1,100,880	146,439	8,969,564	1,935,622 107,215 537,000 2,579,837	839,727 448,897 1,288,624	10,957	.,	2,690,000	4,116,909	7,692,500	165,000	311,250 600 484,126 279,481	1,075,457 261,896 1,337,353
FUBLIC POADS ACHINISTRATION FECERAL WORKS AGENCY	SERVICE I	1949	INTEREST	\$924, 413 4,850 35,880 965,143	2,505,173 1,235,605 3,740,778	1,196,750 697,336 1,894,086	277,462	240,387 49,910 290,297	54,652 95,462 150,114	143,326		2,750,000	173,174	3,880	31,439	3,735,564	306,622 63,215 375,000 744,837	107,727	2,457		190,000	1.450,909	1,692,500	15,000	11,250 600 31,426 59,481	14,596
PUBLIC F	OBLIGATIONS FOR BT SERVICE		PRINCIPAL	\$1,882,000 50,000 482,000 2,424,000	2,262,892 1,115,108 3,379,000	1,775,000	1,675,000	880,000 1,000,000 1,880,000	131,000	423,000		000,000,0	6,987,000	97,000	115,000	5,234,000	1,629,000 44,000 162,000 1,835,000	732,000 385,000 1,117,000	8,500	٠,	2,500,000	2,666,000	000,000,0	150,000	300,000	972,700 247,300 1,220,000
	STATE OB		TOTAL	\$2,375,870 65,600 522,012 2,863,482	4,769,468 2,352,40 <u>5</u> 7,121,873	3,054,625 5,922,250 8,976,875	1,970,313	1,131,888 1,067,410 2,199,298	189,906	634,344		9,157,100	8,172,154	334,500 1,000,000 1,334,600	144,545	8,806,172	2,086,34,5 107,985 375,000 2,571,330	833,227 452,892 1,286,119	11,703	٠.	3,088,812	4,123,152	7,915,000	165,000	348,500 600 490,611 259,877	1,964,853
	FUTURI	1948	INTEREST	\$975,870 5,600 43,012 1,024,482	2,577,563 1,271,310 3,848,873	1,279,625 810,160 2,089,785	325,313	251,888 67,410 319,298	58,906 106,150 165,056	156,344		3,103,100	352,154	16,600	34,545	3,957,172	359,345 63,985 375,000 798,330	123,227	3,203		263,812	1,535,152	1,915,000	15,000	22,500 600 37,911 59,877	17,965 138,853
			PRINCIPAL	\$1,400,000 50,000 379,000 1,839,000	2,191,905 1,081,095 3,273,000	1,775,000 5,112,090 6,887,090	1,645,000	880,000 1,000,000 1,880,000	191,000	478,000		6,054,000	7,820,000	318,000 1,000,000 1,318,000	110,000	4,849,000	1,773,000 44,000 1,773,000	710,000 383,000 1,093,000	8,500		2,825,000	2,588,000	000,000,3	150,000	326,000 452,700 200,000	978,700 247,300 1,226,000
		SERIAL	2/	60 60 60	SeT	\$ \$ \$	Ø	တဟ	so so	s	-	so.	s	n n	ار د	s	v v ⊢	so so	S+T		s	S-T	s	s	00 10 00 00	s,
			CLASS OF OBLIGATION	STATE HIDWAY BOWDS FLORENCE BRIDGE BOWDS BRIDGE THANCE CORPORATION BOWDS TOTAL	STATE HIGHARY BONGS STATE ISSUES FOR REIMBURSEMENT TOTAL	STATE HIGHWAY BONDS TOLL BRIDGE AUTHORITY BONDS 🎉 TOTAL	STATE HIGHWAY BONDS	TOLL ROAD AND BRIDGE BONDS REIMEURSEMENT OBLIGATIONS ASSUMED TOTAL	STATE HIGHARY BONDS REIMEURSEMENT OBLIGATIONS ASSUMED TOTAL	SPECIAL BRIDGE OBLIGATIONS ASSUMED	STATE ISSUES FOR RETHBURSEMENT S/	STATE HIGHWAY BONDS	REIMBURSEMENT OBLIGATIONS ASSUMED	STATE HIGHWAY BONDS PEIHBUPSEMENT OBLIGATIONS ASSUMED TOTAL	STATE ISSUES FOR TOLL BRIDGES 6/	STATE HIGHWAY BONDS	STATE MICHANY BONDS STATE ISSUES FOR TOLL BRIDGES TURNEUE AUTHORITY BONDS IV	STATE ANNUITY AND ROAD COMMISSION BONDS STATE ROADS COMMISSION TOLL BRIDGE AND FEMY BONDS S/ TOTAL	STATE HIGHWAY BONDS	STATE HIGHWAY BONDS BY STATE BRIDGE COMMISSION BONDS SY	STATE HIGHWAY BONDS	STATE HIGHWAY BONDS &	STATE HIGHWAY BONDS	STATE HIGHWAY BONDS	STATE HIGHARY BONDS SPECIAL DATE SEASE FOR BRIDGES SPECIAL DOURTHOUTION ISSUES, STATE HIGHMAY SHARE SPECIAL COUNTRY ON ISSUES, STATE HIGHMAY SHARE STATE ISSUES FOR TOLL BRIDGES	GTAT ISSUES FOR LOCAL ROADS TOTAL
			STATE	ALABAM	ARKANSAS 3/	CALIFORNIA	COLORADO	COMMECTICUT	DELAVARE	rlorida	GEORGIA	ILLINOIS	IOWA	KANSAS	KENTUCKY	LOUISTANA	PAINE	MARYLAHO	MASSACHUSETTS	MIGHIGAN	MINNESOTA	HISS1SS1PF1	MISSOURI 10/	HONTANA	NEV HAMSHIRE	

						PUBLIC F	PUBLIC FOAGS ACHINISTRATION	NAT ION									
				FIJTUR	STATE F DFF	OBLIGATION SEE	OBLIGATIONS FOR	THIGHWAYS - 1947 REQUIREME	HIGHWAYS-1947 REQUIREMENTS	1s /							
)	COMPTEE	. 5	REPORTS	REPORTS OF STATE AUTHORITIES	HORITIES	- 1						TABLE S ISSUEO	TABLE SB-5, 1947 SHEET 2 OF & ISSUED AUGUST 1948
		SERIAL		1948			1949			1950			1951			1952	
STATE	CLASS OF ORLICATION	877.9 2	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL	PRINCIPAL	INTEREST	TOTAL
NEW JERSEY	STATE HIDHAY BONDS 11/	5 e c	\$ 360,000	\$638,900	\$998,900	\$540,000	\$621,300	\$1,161,300	\$560,000	\$601,400	\$1,161,400	\$580,000		\$1,160,513	\$600,000	\$559,088	\$1,159,088
	SPECIAL COMSTMOTION ISSUES, STATE FLUMMAT SHAFE TOTAL FOR STATE HIGHWAYS STATE ISSUES FOR LOCAL MOAGS	o sih	828,000 152,000	1,114,775	292,212	1,026,000	1,079,625	2,105,625 289,813 2,395,438	1,064,000	1,041,500	267,037	158,000		2,103,713	1,149,000	960,713 121,262 1,081,975	292,262 292,262 2,401,975
NEW MEXICO	STATE NIGHTAN BONDS	67	1,378,000	514,200	1,892,200	1,628,000	472,547	2,100,547	1,728,000	423,633	2,151,833	1,503,000	371,680	1,874,680	1,985,000	325,987	2,310,987
ME Y YORK	STATE NICHWAY BONDS 12/ SPECIAL STATE 1994ES FOR BRIDGES AND CRADE CPOSSINGS SPECIAL CONFECTION ISSUES, STATE NICHARY SHAPE TOLL AUTHORITY BONDS 13/	- w es -	2,625,000 3,900,000 1,318,970 129,000	470,000 2,901,288 399,251 528,460	3,095,000	2,625,000 3,900,000 1,316,970 130,000	450,000 2,814,238 359,307 378,155	3,075,000 6,714,236 1,676,277 506,155	2,625,000 3,900,000 1,318,970 139,000	430,000 2,727,188 319,368 345,605	3,055,000 6,627,188 1,638,338 484,605	2,625,000 3,900,000 1,318,971 7\5,000	2,640,138	3,035,000 6,540,138 1,598,394 1,084,350	2,625,000 3,900,000 1,190,970 146,000	399,000 2,553,088 299,484 317,510	3,015,000 6,453,086 1,430,454 653,510
	TOTAL		076,576,7	4,198,999	12,171,969	7,973,970 A.025,000	1,587,864	5,012,864	2,575,000	1,462,801	4,037,801	3,072,000	+	4,440,458	2,600,000	1,252,216	3,652,216
NORTH CAPOLINA	BIATE HIGHWAT HONGS 13/	5 6	215,000	20,387	235,387		16,625	16,625		16,625	16,625		16,625	16,625		16,625	16,625
OH 10	BRIDGE COMPLISSION BONDS Q./	1 10	000,000	104,110	604,110	1,25,000	86,797	511,707	325,000	27,27	397,172	275,000	62,047	337,047	275,000	52,984	922,984
DE CALCASTA CALCASTA	STATE WINNAY RONGS 15/	- S	3,143,806	1,979,400	5,123,206	3,143,806	1,899,400	5,043,206	2,729,964	1,681,067	4,411,031	2,729,964	1,654,400	4,384,364	1,671,698	186,567	1,856,365
	TUMPINE AUTHORITY SONGS DELIARE RIVER JOINT COMMISSION BONDS 2/ TOTAL	-	1,100,000	3,129,400	2,250,000	1,100,000	3,049,400	7,299,200	5,929,964	2,831,067	6,761,031	3,929,954	2,804,400	6,734,364	2,871,698	1,336,667	4,208,365
0HINST 30CHI	SPECIAL STATE ISSUES FOR BRIDGES LANESTONN PRIDGE COMMISSION SONDS	⊢ 00	29,591	185,460	215,051	29,591	185,460	215,051	29,591	185,460	215,051	29,591	185,460	215,051	29,591	41,450	215,051
	TOTAL		29,591	257,780	287,371	79,591	230,660	310,251	165,67	459,410	309,001	79,591	226,910	306,501	79,591	226,910	306,501
SOUTH CAPOLINA	STATE KICHARA BOKOS STATE KICHARA BOKOS STATE SESSE FED BEFERENT TOTAL STATE SSSTED FEDERALSETENT OSELEATIONS ASSUMED FORAL	62 42 C	4,515,100 1,229,900 5,745,000 787,475 6,532,475	1,233,483 67,752 1,301,235 127,286 1,428,523	5,740,583 1,297,652 7,040,235 914,763 7,900,998	5,098,000 0,245,000 012,475 6,057,475	1,162,559 22,939 1,215,498 100,103 1,315,661	6,260,559 1,192,939 7,480,498 712,638 8,173,136	5,048,000 1,147,000 6,195,000 519,845 6,714,845	996,388 38,747 1,035,135 77,972 1,113,197	6,044,388 1,185,747 7,230,135 597,617 7,827,952	4,668,000 1,002,000 5,670,000 466,000 6,136,000	834,466 24,556 859,022 59,279 918,301	\$,502,466 1,026,555 6,529,022 525,272 7,054,301	5,960,500 809,500 6,770,000 443,000 7,213,000	681,758 14,715 690,473 44,780 741,253	6,642,258 824,215 7,406,473 487,780 7,954,253
TEMESSEE 19/	STATE HIGHWAY BONDS STATE 1554GE FOR PELHOLOSS STATE 1554GE FOR PELHOLOSSETTENT TOTAL	w w w	3,039,000 3,272,000 6,383,000	421,172 06,005 938,751 1,427,928	473,172 3,122,005 4,210,751 7,810,928	3,489,000	419,612 784,864 1,164,476	419,612 4,233,864 4,653,476	3,917,500	419,612	419,612 4,555,365 4,974,977	2,336,500	\$19,612 \$46,846 966,458	419,612 2,883,346 3,302,958	3,126,000	419,612 473,489 893,489	\$1599.877 \$4019,469
TEYAS 10/	PETHENPSEMENT ORLIGATIONS ASSUMED					1	٠	,	1	•	1			•			
усвион	BPECIAL SPICSE ISSUE STATE ISSUES FOR LICEAL POAGS TOTAL	60 ED	14,000	15,148	18,760 419,058 437,828	14,000	4,200	18,200	14,000	3,640	17,640	14,000	3,080	17,080	14,000	2,250	10,250
VIRGINIA	STATE ISSUES FOR PEIMPURSERINT S						٠	•						•		•	.
#ASH INCTON	SPECIAL COMPTRACTION ISSUES, STATE HIGHARY SHARE \$\sqrt{\text{S}}\) TOTAL SPICES AND AND THE PROSESS \$\sqrt{\text{S}}\) FILE SPICES AND THE SPICES STATE HIGHARY SPICES AND TOTAL TO AND TOTAL TO AND TOTAL TO AND TOTAL TOTAL TO AND TOTAL TOTAL TO AND TOTAL TOT	⊢ ⊢ ↔ ⊢	140,000	40,230 5,985 46,235	180,250	11,000	38,500	528,500 16,300 544,800	\$12,000	32,375 4,750 37,125	532,375	\$00,000 12,000 \$12,000	30,275	526,125	\$20,000 13,000 533,000	19,625	539,625
WEST VIRGINIA	STATE HIGHAT BONDS STATE ISBACK FOR YOLL BRIDGES TOTAL	ed ap	6,173,000 314,000 6,487,000	1,545,980 25,630 1,605,630	7,718,980	\$,525,000 320,000 5,845,000	1,376,456	6,903,458 372,921 7,276,379	5,550,000	1,183,659	0,733,659 367,029 7,100,688	\$,202,000 5,202,000	1,025,990	5,900,990	4,975,000 323,000 5,298,000	905,700	3612,017
W13COM51N	AETHOLOSEPHAT DBLIGATIONS ASSUNED 12/	67	356,050	,	358,050	170,000		170,000	80,000		80,000			'	1		
ev OHING	STATE MIDHWAY SONDS	00	250,000	27,900	277,900	250,000	22,000	272,900	250,000	17,900	267,900	250,000	12,900	262,900	250,000	7,900	0064762
		-	-														

		P-40										_		_								-					
		TABLE SB-5, 1947 SNEET 3 OF 4, ISSUED AUGUST 1948		TOTAL	\$625,500 28,350 530,925	3,541,752	1,045,000	1,809,544	301,875	32,260	25,500		7,140,000	4,573,501	100,880	505,000	3,790,500	104,000 60,945 187,500	733,618 117,450	3,570	, ,	658,125	2,442,752	3,040,000	82,500	311,250 40,600 697,305 530,277	317,695
		TABL	YEAR	INTEREST	\$25,500	53,991	110,593	24,544	1,875	260 375	900		140,000	53,501	3,880	000°5	90,500	4,000 10,945 187,500	12,618	70		8,125	42,752	40,000	7,500	11,250 600 10,305	\$696
			FINAL	PRINC PPAL	\$600,000 28,000 525,000	1,720,239	1,000,000 6,481,210	1,785,000	300,000	32,000	25,000		7,000,000	4,520,000	97,000	500,000	3,700,000	50,000	721,000	3,500		000,000	2,400,000	3,000,000	15,000	300,000 40,000 687,000	313,000
				YEAR	1962 1955 1953	1972	1965	1954	1979	1979	1970	,	1959	1950	1958	1963	1961	1958 1973 1976	1956	1956	. 1	1952	1970	1957	1956	1949 1950 1952 1969	1952
				TOTAL	\$2,806,413 65,600 530,925 3,389,143	4,769,468 2,352,405 7,121,873	3,054,625 6,591,803 8,976,875	1,970,313	1,233,538 1,067,410 2,265,948	189,906 411,150 601,056	684,335		9,157,100	8,172,154	334,600 1,000,000 1,334,600	505,000	10,721,788	2,088,345 196,947 1,445,000 2,579,857	852,227 459,717 1,291,603	11,709		3,088,812	4,123,152	8,425,625	165,000	348,500 40,600 707,610 530,277	322,390
			EAP 18/	INTEREST	\$924,413 5,600 5,825 5,925 965,143	2,577,563 1,271,310 3,848,873	1,279,625 110,592 2,089,785	325,313	228,538 67,410 260,948	58,900 106,150 165,056	109,335		3,103,100	352,154	16,600	5,000	1,435,788	359,345 55,947 375,000 744,837	75,227	3,209		263,812	1,535,152	1,425,625	15,000	22,500 600 20,610 51,277	9,390
			PEAK YEAR 18	PRINCIPAL	\$1,882,000 60,000 525,000 2,424,000	2,191,905 1,081,095 3,273,000	1,775,000 6,481,210 6,887,090	1,645,000	1,005,000	131,000	575,000	ı	000,420,0	7,820,000	318,000	500,000	9,286,000	1,729,000 141,000 1,070,000	777,000 420,000 1,142,000	8,500		2,825,000	2,588,000	7,000,000	150,000	326,000 40,000 687,000 479,000	1,226,000
				YEAR P	\$ 949 1948 1953 1949	1948 1948 1948	1948 1958 1948	1948	1950 1948 1950	1948 1948 1948	1952		1948	1948	1948 1948 1948	1963	1957	1948 1953 1974 1949	1951 1952 1950	1948		1948	1948	1950	1948	1948 1950 1951 1969	1951
								15	_		_	1		15		_	-			3,710 19	11	19	_	_	_		
	S			TOTAL	\$2,137,565 28,350 2,165,915	4,760,372 2,347,918 7,106,290	2,512,000 3,2452,893 5,964,893	•	1,197,412	167,630 7 204,387 7 372,017	608,203	'	7,770,000		1,000,000	18,464	3 9,040,718	564,000 143,473 676,000 1,383,473	726,903 1 445,313 1,172,216				1 3,465,441	4,256,250	165,000		51,277
	MENT	7158	1955	INTEREST	\$453,565 350 \$19,831	2,018,649	737,000	٠	167,412	36,630 44,367 81,017	73,203	,	1,270,000		111	18,464	2,050,718	50,473 375,000 489,473	24,903	210		,	936,441	256,250	15,000	21.277	51,277
	HIGHWAYS-1947 REQUIREMENTS	TATE AUTHORI		PP INC IPAL	\$1,684,000	2,741,723 1,352,277 4,094,000	1,775,000 3,152,500 4,927,500	•	1,030,000	131,000	535,000		6,500,000		1,000,000	•	000,066,0	500,000 93,000 301,000 894,000	702,000 429,000 1,131,000	3,500			2,529,000	4,000,000	150,000		٠.
PUBLIC ROADS ADMINISTRATION FEDERAL WORKS ACENCY	œ	CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES		TOTAL	\$2,278,190 61,100	4,761,683 2,348,565 7,110,248	2,587,375 3,453,643 6,041,018	1,809,544	1,184,738	170,633	617,848		8,030,000		1,000,000	109,364	8,560,615	1,010,460 196,042 644,000 1,850,502	718,838 451,135 1,169,973	6,400	٠.		3,498,481	4,401,250	165,000	106,827	106,827
BLIC ROADS AN		KA YESA FROM	1954	INTEREST	\$528,190	2,106,350 1,038,898 3,145,248	812,375 361,143 1,173,518	24,544	179,738	39,633 50,887 90,520	84,848		1,530,000			19,364	2,326,615	98,960 53,042 375,000 527,002	36,838 24,135 60,973	900	٠.		1,021,481	401,250	15,000	51,827	51,827
J.O.	08L1 BT			PRINCIPAL	000,027,1\$	2,655,333 2 1,309,667 3,965,000	1,775,000 3,092,500 4,867,500	1,785,000	1,005,000	131,000	533,000		6,500,000		1,000,000	000*06	6,234,000 2	911,500	682,000 427,000 1,109,000	000 49	, ,		2,477,000 1	000,000,4	150,000	55,000	55,000
	STATE E DE	COMPILED FOR		TOTAL	\$2,299,468 \$ 61,850 \$30,925 2,886,243	4,763,590 2,349,506 7,113,096	2,662,750 3,455,693 6,118,443	1,960,006	1,196,937	173,637	670,480		8,290,000	,	1,000,000	111,164	8,536,883	948,220 196,947 578,000 1,723,167	713,475 454,902 1,168,377	9,190			3,532,001	4,558,750	165,000	102,877	102,877
	FUTUR		1953	INTEREST	\$602,468 1,850 5,925 610,243	2,191,299 1,080,727 3,272,096	887,750 420,693 1,308,443	75,006	191,937	42,637 57,387 100,024	97,480	,	1,790,000	,		21,164	2,588,883	129,220 55,947 375,000 560,167	48,475 31,902 80,377	069			1,106,001	558,750	15,000	22.877 52.877	52,877
	_			PRINCIPAL I	\$1,691,000 60,000 <u>\$25,000</u> 2,276,000	2,572,291 2 1,268,709 1 3,841,000 3	1,775,000 3,035,000 4,810,000	1,885,000	1,005,000	131,000	573,000	,	6,500,000		1,000,000	000 06	5,948,000 2	819,000 141,000 203,000 1,169,000	665,000 423,000 1,088,000	8,500			2,426,000 1	4,000,000	150,000		000,00
			RIAL	2/ F	8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	S-1	S-7-8	es .	0 00	n n	60		s	60	00 01	F 60	so on	00-	v. v.	S-T		s	S-T 2	S.	-	o o o o o	47
			Willer of Solid	UNASS OF USE TURE	STATE HIGHALY BONDS FLOPENCE BRIDGE BONDS BRIDGE THANGE COPPORATION BONDS TOTAL	STATE HIGHAM BONDS STATE ISSUES FOR PETHBUPSEMENT TOTAL	STATE HIDGEANY BONDS TOLL BRIDGE AUTHORITY BONDS &	STATE HIGHWAY BONDS	CUT TOLL POND AND BRIDGE BONDS PE IMPUNSEMENT OBLIGATIONS ASSUMED TOTAL	STATE HIGHWAY BONDS PETHBUPSEVENT OBLIGATIONS ASSUMED TOTAL 1	SPECIAL BRIDGE OBLICATIONS ASSUMED	SPECIAL ISSUES FOR PEIMBURSEMENT \$/	STATE HISHMAY BONDS	RETHRUMSEMENT OBLIGATIONS ASSUMED	STATE HIGHARY BONDS PETPEUPSEFERT OBLIGATIONS ASSUMED TOTAL	STATE ISSUES FOR TOLL BPIDGES &	A STATE HIGHWAY BONDS	STATE HIGHAY 80NDS STATE HIGHAY 80NDS TUPE 100 100 5 TUPE 100 100 100 100 100 100 100 100 100 10	STATE ANNUITY AND RONGS COPPLISSION SONGS AND FERRY BONGS SY STATE RONGS COPPLISSION TOLL BRIDGE AND FERRY BONGS SY TOTAL	STATE HICHWAY BONDS	STATE HIGHWAY BONGS BY STATE BRIDGE COPMISSION BONGS 9/	A STATE HIGHWAY BONDS	STATE HIGHWAY BONDS 6/	्र		SHIPE SYTE HEAVE SOURCE SPECIAL STYLE HEAVEN SHAPE SPECIAL CONSTRUCTION ISSUES, STYLE HEAVEN SHAPE STATE FOUND STORES. STATE TSSUES FOR TOUL BROINED. TOTAL FOR STATE HEAVEN	STATE ISSIES FOR LOCAL POADS TOTAL
			2112	0	АГЛВАТИ.	ARKANSAS 3/	CALIFOPNIA	COLOPADO	CONNECT ICUT	OELAVAPE	FLORIDA	GEOPGIA	ILLINOIS	IDVA	KANSAS	KENTUCKY	LOUISTANA	MAINE	MARYLAND	MASSACHUSETTS	MICHICAN	HINNESOTA	MISS1681PP1	MISSOURI	MONTANA	NEV HAMPSHIRE	

						5	PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY	S AGENCY											
				FUTL	STATE TURE DE	08LI	OBLIGATIONS FOI 3T SERVICE	or.	HIGHWAYS - 1947 REQUIREMENTS	47 MENTS	7								
						D FOR CALFADA	AP YEER FROM !	COMPILED FOR CALFMARP VEAR FROM PERGRYS OF STRIE ALITHORITIES	TE AUTHOPITIE	67								TABLE 58-5, 1 SMEET & C ISSUED AUGUST 1	-5, 1947 T & or & UST 1948
		SEPIAL		1953			19501			1955			PEAK YEAD	19/			FINAL	YEAR	
71445	CLASS OF OBLIGATION	10 m	Trailind	15JoJINI	1074	Trail Distant	INTEREST	TOTAL	Twd: Dwi ad	INTEREST	TOTAL	YEA9	PRINCIPAL	INTEREST	TOTAL	YEAR	Two:DWI ad	INTEREST	TOTAL
NEW JEPSEY	STATE HIGHWAY BONDS 11/ SPECIAL CONSTRUCTION TOTUES, STATE HIGHWAY SHAPE	S-T	\$67,000	\$536,762	-	\$450,000	 	\$1,163,450	\$670,000	\$489,149	\$1,159,149	1957	\$730,000	\$437,762	\$1,167,762	1982	\$290,000	\$2,538 34,088	\$292,538 943,088
	TOTAL FOR STATE HIGHWAYS STATE ISSUES FOR LOCAL POACS TOTAL	v	1,167,000	115,200	2,104,801	175,000	873,225 110,462 933,087	2,393,687	1,282,000	826,987 104,951 931,938	2,108,987 282,951 2,391,938	1948	1,320,000	1,00,12	292,512	1974	80,000	006	80,900
NEW MEKICO	STATE HIGHWAY BONDS	60	1,875,000	269,400	2,144,406	1,875,000	216,750	2,091,750	1,875,000	165,188	2,040,188	1952	1,985,000	325,987	2,310,987	1960	750,000	5,625	755,625
М£ч УОРи	STATE MEMAY BONGS 12/ SPECIAL STATE FOR TSACES FOR PROJECT AND CPAIZ CPOSSINGS SPECIAL CONSTRUCTION 155-CS STATE HIDWAY SHAPE TOTAL ADMONTY POWGS 12/	- N N B	2, <25,000 3,900,000 1,190,970 155,000 7,870,970	370,000 2,400,038 204,659 309,755 3,350,452	2,995,000 6,366,038 1,395,629 464,755 11,221,422	2,625,000 3,900,000 1,035,970 164,000 7,724,970	2,378,988 172,940 302,780 3,204,700	2,975,000 6,278,988 1,208,910 466,780 10,929,678	2,625,000 3,900,000 1,035,970 173,000	330,000 2,291,938 144,316 251,460 3,017,714	2,955,000 6,191,938 1,180,286 424,460 10,751,684	1968 1948 1970 1970	3,700,000 3,900,000 1,316,970 5,600,000 8,568,971	1,262,688 2,901,288 399,251 168,000	4,952,688 6,801,288 1,718,221 5,168,000	1971 1987 1982 1976	400,000 500,000 279,358 4,605,000	10,000 9,500 3,143 56,500	410,000 509,500 282,501 4,661,500
NOPTH CAFOLINA	14 STATE HICHMAY RONDS 13/	100	2,900,000	1,157,655	3,757,655	2,100,000	1,063,405	3,163,405	2,000,000	971,280	2,971,280	1948	5,475,000	1,603,114	7,278,114	1961	824,000	18,540	842,540
0110	69 105E COMMISSION BON	S	950,000	16,625	966,625		,		,			1953	000,026	16,625	966,625	1953	000 9 056	16,625	966,625
OPECON	STATE HIGHWAY RONGS	S	275,000	43,922	318,922	275,000	34,859	309,859	275,000	25,797	300,797	1948	500,000	104,110	604,110	1960	75,000	937	75,937
PLRUSYLVANIA	15/ 804/05	S -	984,107	-	-		90,000	393,818	1,300,000	1,150,000	2,450,000	1948	3,143,806	1,150,000	5,123,206	1954	313,818	1,150,000	393,818
	DELLARPE PIVER JOINT COMMISSION BONDS 3/		2,164,107	1,310,000	3,404,107	1,613,818	1,230,000	2,843,818	1,300,000	1,150,000	2,450,000	1948	4,243,806	3,129,400	7,373,206				
PHOSE ISLAND	SPECIAL STATE ITEMS FOR BRIDGE? JAMESTON BRIDGE CHAMISTERIN RENES FORM	← 1/7	29,591	185,450 40,200 225,660	215,051	29,591	185,460 38,050 224,410	215,051	29,591 £0,000 89,591	165,460 37,450 222,910	215,051 97,450 312,501	8461 9961 9961	29,591 508,000 536,718	185,460	215,051 520,700 729,478	1977	508,000	12,700	91,028
SOUTH CAROLINA	STATE HIMMAY BINDS STATE ISBUES FOR DE HOURSEMENT	00 00	5,687,000			3,120,000	315,175	3,435,175	2,700,000	218,000	2,918,000	1952	5,900,500	67,758	1,227,652	1958 1954	700,000	15,125	715,125 502,500
	PETHOUSELESTICATIONS ASSUMED TOTAL STATE ISSUES ASSUMED	¢1	6,854,000	510,480	6,942,480 462,812 7,405,292	3,75,000	317,675 17,351 325,526	3,937,675	2,872,000	276,000 6,559 224,559	178,559 1,096,559	1948	787,475	127,288	914,763	1960	000*>		6,240
TENNESSEE 19/	STATE HISPARY DOMES STREET SET SET STATE SET SET SET SET SET SET SET SET SET S	es es is	4,138,000	419,612 321,369 730,981	419,612	6,031,000	419,612 233,432 653,044	419,612 6,264,432 6,684,044	10,599,000	22,358 441,970	695,358	1955 1948 1954 1954	10,599,000 3,059,000 6,031,000 11,272,000	419,612 68,005 233,432 441,970	11,018,612 3,127,005 6,264,432 11,713,970	1958 1948 1955	509,000 3,059,000 673,000	19,851 68,005 22,358	528,851 3,127,005 695,358
TERAS 10/	RETHER PSEMENT COLLCATIONS ASSUMO		,	٠	,	,	'	,	,			,					,		
LMGh d2A	STATE AS TOO LITTE BOARS STATE IS SES FOR LITTE BOARS	u en	14,000	1,20	15,950	14,000	1,400	15,400	14,000	840	14,840	1948	150,000 403,320 417,920	15,149	150,000 419,006 437,828	1961	150,000	15,148	150,000
VIDGIAIA	STATE 188 189 PER PHYSICHENE S/			,	,	,	,	,		,			6	٠			,	,	1
AAJH INUTON	SPECIAL COMBINICTION YEARS, STATE HITHWAY SHARE \$4 POLICE HAPPITY BINDS 15/ PELMENSTERM OF LICETIONS 15/ PELMENT STATE HITHWAY SHARE \$4 POLICE FORMS \$4	⊢ ⊢ ⇔ ÷	530,000	13,000	543,000	14,000	7,250	346,250	15,000	1,500	16,500	1954	14,000	5,985	19,985	1954	540,000	6,250	546,250
	+		公司 2000		549,900	000 1855	0,450	500,000	CODEC SEC S	200 203	00000	800 B	A 132 000	1.6/16.380	7.718.080	1072	80,000	1,167	81,167
JEST VIP INTA	A STATE HILM AY DOM STATE I D CS 1.00 TOLL BRIDGES TIME	en ¥n	4,827,000	727,211 32,403 760,014	5,152,211 434,803 5,587,014	4,450,000 128,000 4,778,000	5/17,764 24,706 614,470	5,037,764 354,706 5,397,470	335,000	558,296	4,868,296	1983 1983	6,487,000	32,803 1,605,610	8,092,610	8	110,000	3,025	113,025
WISCOMSTH	PRIMBURSEMENT OBLIGATIONS ASSUMED 12/	S	75,000		75,000	15,000	٠	25,000	25,000		75,000	1948	356,050	,	356,050	1976	25,000		25,000
MYDMING	STAIR HIGHWAY BONDS	Ø	270,000	2,700	272,700	,	,	1			•	1948	250,000	57,900	277,900				272,700
17 SEE 17	ALE TABLE SOURS HIPPALLY PC-CATHE AND ALL DECEMPETONS FROM CUSPELLI PENTONES, TERM BONISS NOPALLY REQUIPE AND AL PRENTS TO A SINKING SPEALE BONISS HIPPALLY PC-CATHE AND ALL DECEMPTIONS FROM CUSPELLI PENTONES, TERM BONISS NOPALLY REQUIPE AND AL	CVEN ES.	TERM BONDS N	OPMALLY REQUI	E ANTUAL PAYM	ENTS TO A SIN	4K ING	TIONS AT MATE	UDED UNDER PR	INCIPAL IS A	W ANNUAL ESTI	ATEO PA	12/ INCLUDED UNDER POTRICIPAL IS AN ARMALA ESTIMATED PAYMENT OF \$5,225,000 TO A TILKS A WAYDETY.	25,000 TO A S	5,000 TO A STANING FUND TO COVER INTEREST ON TERM BONGS COMMISSION BONDS, AND FOR BUFFALO AND FORT EPIE BRIDGE	COVER	INTEPEST ON TE	TEPH BONDS AND PIE BRIDGE AUTH	AND PEDEMP- AUTHOPITY HONDS.

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PRICE TRENDS IN HIGHWAY CONSTRUCTION

BASED ON CONTRACT PRICES FOR FEDERAL-AID CONSTRUCTION

	COM		CONC			STRUC	TURES		
YEAR	EXCAV	ATION	PAVE	MENT		BID PRICE		SUB-	COMPOSITE MILE
	BID PRICE CU. YD.	SUB- INDEX 1/	BID PRICE SQ. YD.	SUB- INDEX 1/	RE IN- FORC ING STEEL-LB.	STRUCTURAL STEEL LB.	STRUCTURAL CONCRETE CU. YD.	INDEX	1NDEX 2/
1925 1926 1927 1928 . 1929	\$0.39 .36 .35 .34 .32	110.0 103.7 100.3 96.0 90.0 86.3	\$2.36 2.29 2.29 2.10 2.05 1.86	106.4 103.1 103.3 94.5 92.7 84.1	\$0.056 .053 .051 .049 .048	\$0.067 .074 .071 .067 .059	\$22.53 22.76 22.65 21.22 21.58 20.08	103.9 103.7 101.5 96.1 95.0 89.4	- 107.5 103.4 101.9 95.3 92.1 85.7
1931 1932 1933 1934 1935	•27 •18 •26 •29 •26	77.6 55.0 74.0 83.3 73.3	1.68 1.44 1.67 1.90	75.6 64.8 75.1 85.8 85.6	.040 .034 .038 .043	.054 .046 .046 .053 .052	18.02 15.33 16.15 17.73 17.78	79•9 68•0 72•2 80•8 81•3	76.8 61.0 76.7 84.0 80.6
1936 1937 1938 1939 1940	.26 .24 .21 .21	74.8 69.0 59.8 59.8 59.2	1.91 1.89 1.72 1.73 1.68	86.0 85.1 77.5 77.8 75.6	.046 .048 .045 .044	.060 .066 .063 .059 .063	20.25 19.76 19.06 19.13 19.17	90.0 91.5 87.2 85.9 87.6	82.9 79.4 72.8 72.6 71.6
1941 1942 1943 1944 1945	•24 •37 •44 •38 •36	69.2 105.5 125.6 108.3 102.6	1.89 2.44 2.78 2.54 2.48	85.2 109.7 125.7 114.3 111.8	.054 .065 .067 .064	.076 .090 .095 .089	21.44 26.16 30.19 31.94 31.62	100.8 122.3 134.4 136.5 132.5	81.8 109.9 126.9 115.5 111.7
1946 1947 1st qtr. 2nd • 30 • 4th • Average	•36 •38 •38 •40 •40 •39	101.9 108.3 108.3 114.0 114.0	2.78 3.01 3.14 3.26 3.38 3.20	125.3 135.7 141.6 147.0 152.4 144.2	.075 .088 .092 .093 .097 .093	.113 •134 •126 •128 •138 •132	38.79 43.35 46.14 46.14 47.71 45.84	164.7 188.1 196.5 197.5 205.6 196.9	122.9 133.9 138.0 142.9 146.7 140.4
1948 1st QTR. 2nd " 30 "	•43 •43 •44	122.5 122.5 125.4	3•34 3•56 3•71	150.6 160.5 167.3	.100 .106 .109	.145 .158 .159	50.46 49.74 50.89	215•7 219•7 224•6	150.5 155.9 161.0
BASE 1925-29	•35	100.0	2,22	100.0	•052	•067	22.15	100.0	100.0

^{1/} AN INDEX VALUE OF 100 CORRESPONDS TO AVERAGE ACCEPTED BID PRICES IN THE BASE YEARS 1925-1929.

2/ THE COMPOSITE MILE IS MADE UP OF AVERAGE QUANTITIES OF MATERIALS AS DETERMINED FOR THE BASE YEARS 1925-1929. IT INCLUDES 17,491 CUBIC YARDS OF EXCAVATION, 3,726 SQUARE YARDS OF PAVING, 16,000 POUNDS REINFORCING STEEL, 4,325 POUNDS STRUCTURAL STEEL AND 68 CUBIC YARDS OF STRUCTURAL CONCRETE.

THE COMPOSITE MILE DOES NOT REPRESENT QUANTITIES INVOLVED IN THE ACTUAL CONSTRUCTION OF ANY PARTICULAR TYPE OF ROAD.

COST TRENDS

HIGHWAY MAINTENANCE AND OPERATION, 1935-1948 1

YEAR	LABOR	MATERIAL	EQU I PMENT	OVERHEAD	TOTAL
1935	100.00	100.00	100.00	100.00	100.00
1936	102.19	104.31	97.97	100.29	101.24
1937	108.48	104.42	99.31	102.50	104.46
1938	110.17	103.73	103.51	103.97	106•36
1939	111.29	101.64	105.87	105.83	107.23
1940	112.33	100.30	107.12	110.20	108.13
1941	121.16	102.86	110.11	111.33	113.30
1942	134.93	115.68	113.27	113.93	122.83
1943	151.82	117.76	114.46	116.87	130.88
1944	162.42	123.22	116.77	119.81	137•34
1945	171.16	130,10	129.89	135.01	147.52
1946	180.56	132,62	141.28	148.30	156.40
1947	198.40	145.83	153•39	162.38	171.28
FIRST 1/2 1948	212.74	161.20	171.60	170.42	186.42

^{1/} BASED UPON THE COST OF MAINTAINING AND OPERATING THE EXISTING STATE HIGH-WAY SYSTEMS. ADDITIONAL DATA ARE CONTAINED IN THE 1947 PROGRESS REPORT OF THE PROJECT COMMITTEE ON MAINTENANCE COSTS, HIGHWAY RESEARCH BOARD.

FEDERAL AND STATE HIGHWAY EMPLOYMENT

AVERAGE MAN - MONTHS

DURING THE CALENDAR YEAR 1947

	CONSTR	UCTION INVOLVE	NG FEDERAL F	UNDS	STATE WORK NO	T INVOLVING F	EOERAL FUNOS	
STATE	POSTWAR FEDERAL-AID PRIMARY, SECONDARY, AND URBAN	PREWAR FEOERAL-AID PRIMARY, SECONDARY, AND GRADE CROSSING	FORESTS, PARKS, ANO MISCELLA- NEOUS	TOTAL	CONSTRUC- TION	MAINTE— NANCE	TOTAL ENGINEERING, SUPERVISORY, ANO ADMINISTRATIVE	GRANI TOTA
ALABAMA ARIZONA ARKANSAS CALIFORNIA	1,561 624 878 3,533	64 4 16 260	21 22 17 447	1,646 650 911 4,240	932 357 84 925	1,055 484 1,678 2,646	519 513 123 2,757	4,152 2,004 2,796 10,568
COLORADO CONNECTICUT DELAWARE FLORIDA	599 327 162 859	203 17 63 116	52 - - 32	854 344 225 1,007	294 800 121 2,418	579 1,480 473 1,903	548 981 19 1,244	2,275 3,605 838 6,572
GEORGIA IDAHO ILLINOIS INDIANA	1,024 422 907 1,073	420 365 215 128	7 80 5	1,451 867 1,127 1,201	152 - 1,041 668	1,662 641 3,584 2,234	1,072 377 1,503 789	4,337 1,885 7,255 4,892
IOWA KANSAS KENTUCKY LOUISIANA	1,062 1,573 1,155 230	203 396 10 217	- 5 71 70	1,265 1,974 1,236 517	54 390 431 465	1,511 1,695 3,166 3,422	710 635 1,323 569	3,540 4,694 6,156 4,973
MAINE MARYLAND MASSACHUSETTS MICHIGAN	230 381 216 1,696	85 80 11 5 86	173 - 28	315 634 331 1,810	1,108 397 1,094	1,322 1,269 2,079 3,699	249 504 1,343 1,323	2,994 2,804 4,847 6,832
MINNESOTA MISSISSIPPI MISSOURI MONTANA	1,764 1,346 1,033 361	144 308 481 248	46 87 - 84	1,954 1,741 1,514 693	36 1,808 326	2,285 1,746 2,299 902	1,675 939 671 477	5,950 6,234 4,810 2,072
NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	701 213 137 538	22 29 47 26	16 50 -	739 292 184 564	24 11 419 81	1,095 3,049 1,264 1,877	496 342 205 719	2,354 3,694 2,072 3,241
NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	574 1,046 1,090 206	110 219 243 141	168 47 64 16	852 1,312 1,397 363	225 1,216 579	638 5,054 6,281 527	385 1,894 1,528 267	2,100 9,470 9,785 1,157
OHIO OKLAHOMA OREGON PENNSYLVANIA	1,496 924 743 3,617	222 348 175 661	91 354	1,718 1,363 1,272 4,278	1,321 735 166 2,963	4,931 1,922 1,678 13,770	1,335 451 730 2,553	9,305 4,471 3,846 23,564
RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	51 1,865 339 1,168	- 67 191 306	- 54 22 29	51 1,986 552 1,503	1,063 118 814	583 2,041 669 1,540	188 922 361 328	822 6,012 1,700 4,185
TEXAS UTAH VERMONT VIRGINIA	5,774 452 233 1,164	496 31 22 147	20 96 - 387	6,290 579 255 1,698	830 66 130 1,595	4,303 636 604 6,536	3,217 546 134 1,240	14,640 1,827 1,123 11,069
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING	702 714 581 572	26 22 209 41	113 18 12 99	841 754 802 712	375 165 450	1,299 4,486 3,022 314	690 667 573 374	3,205 6,072 4,847 1,400
HAWAII OIST. OF COL. PUERTO RICO	208 788 358	75 - 191	99 36 -	382 824 549	- 784 1,811	142 460 2,882	137 296 289	" 661 2,364 5,531
TOTAL	49,270	8,311	3,038	60,619	29,842	115,417	41,730	247,608

AVERAGE HOURLY WAGE RATES ON FEDERAL-AID PROJECTS

CALENDAR YEAR 1947

			OALLIVO	AN PEAN						
CLASSIFICATION	NEW ENGLAND	MIDDLE ATLANTIC	EAST NORTH CENTRAL	WEST NORTH CENTRAL	SOUTH ATLANTIC	EAST SOUTH CENTRAL	WEST SOUTH CENTRAL	MOUNTAIN	PACIFIC	UNITED STATES
			FI	RST QUARTE	R					
EXECUTIVE, ADMINISTRATIVE, AND SUPERVISORY	\$1.70	\$1.76	\$1.83	\$1.5 0	\$1.38	\$1.37	\$1.34	\$1.87	\$2.00	\$1.55
SKILLED	1.76	1.88	1,82	1.38	1.34	1.40	1.41	1.75	1.89	1.59
INTERMEDIATE GRADE	1.23	1,38	1.30	.98	•97	•98	•98	1.29	1.47	1.13
UNSKILLED	1.04	.83	1.02	.84	•70	•65	•72	1.05	1.28	.83
			SE	COND QUART	ER					
EXECUTIVE, ADMINISTRATIVE, AND SUPERVISORY	1.57	1.75	1.76	1,51	1.37	1.38	1,37	1.86	2.18	1.59
SKILLED	1.82	1.99	1.89	1.54	1.38	1.48	1.45	1.84	2.00	1.67
INTERMEDIATE GRADE	1.30	1.43	1.42	1.13	1,00	1.06	1.02	1.35	1.53	1.20
UNSKILLED	1.08	1.09	1,09	.88	•75	•71	•74	1,10	1,27	.88
			тн	IRD QUARTE	R					
EXECUTIVE, ADMINISTRATIVE, AND SUPERVISORY	1.50	1.77	1.73	1.56	1.35	1.38	1.39	1.90	.2,20	1.60
SKILLED	1,91	1.98	1.95	1,66	1.33	1.53	1.52	1,91	2.03	1.72
INTERMEDIATE GRADE	1,29	1.44	1.43	1.23	•96	1.07	1.05	1.37	1.55	1,24
UNSKILLED	1.15	1,11	1.12	•94	•73	•70	•77	1.13	1.35	•92
			FO	URTH QUART	ER					
EXECUTIVE, ADMINISTRATIVE, AND SUPERVISORY	1.56	1,76	1.79	1.55	1.47	1.40	1,30	1,93	2.25	1.62
SKILLED	1.91	2.10	1.98	1.70	1.40	1.50	1,52	1.96	2.14	1.77
INTERMEDIATE GRADE	1.27	1.43	1.49	1.26	1.01	1.04	1.09	1.44	1,66	1.30
UNSKILLED	1.16	1.19	1,21	1,00	•79	•69	.86	1.18	1.57	1.01
			CA	LENDAR YEA	Ŕ					
EXECUTIVE, ADMINISTRATIVE, AND SUPERVISORY	1.58	1.76	1.77	1,53	1.38	1.38	1.35	1.88	2.13	1.59
SKILLED	1.86	2,00	1,91	1,60	1.37	1.48	1.46	1.86	1.98	1.68
INTERMEDIATE GRADE	1.28	1.43	1.43	1.19	•99	1.04	1.03	1.37	1.54	1,22
UNSKILLED	1,11	1.13	1.13	•93	•74	.69	•76	1.11	1,32	.91



MILEAGE OF PUBLIC ROADS AND STREETS

MILEAGE BUILT BY STATES

During 1947, nearly 33,000 miles of roads and streets were graded or surfaced by State highway departments, exceeding the mileage built during any year since 1939. Of the total, 30,000 miles were built on State road systems, including connecting streets not under State control. As in 1946, emphasis has been on replacement or improvement of wornout or obsolete highways, and on construction of main rural roads and of highways in or adjacent to urban areas. Nearly 3,000 miles of grading and surfacing were on county or local roads not under State control, on city streets other than urban extensions of State systems, and on State park, forest, and other State roads. A considerable portion of the mileage built on local systems was in connection with the States' participation in Federal-aid secondary system construction.

Mileage built by State highway departments, or by other State agencies for highways, is detailed and summarized in tables SMB-1 to 5, inclusive, and in table SM-101. These tables do not include mileage built by county or local governments.

EXISTING MILEAGE UNDER STATE CONTROL

Tables SM-1 to 13, inclusive, classify existing State highway mileage according to certain common characteristics of widths and surface types, and segregate mileage according to highway systems. In the SM and SMB series of tables, State highways are classified as rural primary State highways, rural secondary roads under State control, and urban extensions of State highway systems. There has been a lack of uniformity in the selection of roads to be included in the State systems, and in the classification of existing rural primary and secondary systems. Thirty-one States make no such distinction but include in one system all rural mileage under State control. Thirteen States maintain secondary systems consisting usually of roads of local, but not necessarily State-wide importance. Four States-Delaware, North Carolina, Virginia, and West Virginia—have incorporated into State systems most, or all, former county roads.

In 1947 there were 582,235 miles in State-administered road systems, including connecting streets not under State control. Of this total, 83,182 miles, or 14 percent, have not been surfaced. Low-type surfaces accounted for 329,926 miles, or 57 percent of the total, and high-type surfacing made up the remaining 29 percent.

EXISTING MILEAGE, ALL ROADS AND STREETS

The existing mileage of all rural roads is classified by unit of governmental control in table RM-1, by surface type in table RM-3, and summarized in table RM-2. Table LM-O classifies by type of surface the portion of rural road mileage under local control; and table OSM, completing the series of rural road mileage tables, gives rural mileage under Federal or State control in parks, forests, and reservations.

These tables include data for 1946, the latest year for which records are available, and show that of more than 3,009,000 miles of rural roads, one-half were unsurfaced; and of the remainder, low-type surfacing accounted for 1,309,000 miles or 44 percent of the total. Only 194,000 miles or 6 percent were high-type roads.

Table UM-3 presents the latest available data on city street mileage. This table is compiled from State highway planning survey data, and in some instances from estimates prepared by the States and the Public Roads Administration. Of the total of 317,000 miles of urban streets, 287,000 miles are under local control and do not form extensions of State routes. The remaining 30,000 miles are a part of the designated systems of State highways within municipalities.

The total mileage of all rural roads and urban streets, based on the latest available local rural and urban mileage data and the 1946 State highway mileage reports, is given in table M-2.

STATE HIGHWAY MILEAGE - 1947

HIGHWAY DEPARTMENTS BUILT DURING YEAR BY STATE SUMMARY OF MILEAGE

																IA COLUMB1A
			STATE		ALABAMA AP 120NA APKANSAS CAL I FOPN IA	COLORADO CONNECT ICUT DELAWARE FLOR FOA	GEORGIA IOAHO ILLINOIS INOIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISS ISS IPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OH 10 OKLAHOMA OREGOH PENNSYLVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COL
			TOTAL	MILLAGE SURFACEO	1,350 212 920 920 408	202 28 89 945	937 320 464 593	583 1,692 1,295	344 101 92 428	1,528 24,5 1,275 493	470 556 69 77	205 503 503 198 198	2,280 1,235 236 1,270	730 279 631	3,285 357 25 25	23.4 898 330 5
			OTHER	SURFACED J	48 88 6		25 55 °	758	74 <u>V4</u> 58 157		111		380	1691		. . .
		CONNECT	ING	NOT UNDER STATE CONTROL	, , , , ,		, , , ,	1111				1 9 1 6	1 1 7 1		.,	- 012
				TOTAL	869 159 882 405	202 28 89 945	874 184 305 593	247 934 1,295 105	297 101 34 271	1,528 245 1,275 493	450 226 68 34	305 482 2,617 198	2,280 855 222 1,270	730 278 462	3,285 357 24 66	233 601 835 305
MILEAGE SURFACEO			URBAN EXTEN-	STATE STATE HIGHWAY SYSTEMS	25 2 22	4 2 2 127	525	20 22 12 12	11 4 2 42 42 42	126 12 39	© (V = -2)	25 112 14	101 20 4 89	42 45 26	£, 33 33 8, 33 8, 33	4 60 4 60 60 60 60 60 60 60 60 60 60 60 60 60
MILEAGE	STATE CONTROL			TOTAL	837 157 863 382	198 26 87 818	797 179 263 556	227 912 1,252	286 97 32 247	1,402 233 1,236 491	244 67 30	280 482 2,505 184	2,179 835 218 1,181	5 683 274 433	3,153 324 22 24 86	229 567 795 303
	UNDER STATE	ROADS	SECONDARY ROADS	COUNTY ROADS UNDER STATE CONTROL		1 43		1 1 1 3			50	2,158	1111	1 1 3 1	, , , §	368
		RURAL ROADS	SECOND	STATE SECONDARY SYSTEM	169	118			3/ 254	108 954 202	-112 47		160 907	391		
				STATE PRIMARY SYSTEM	837 157 863 213	80 26 44 818	797 179 263 556	227 912 1,252 24	32 97 247	1,402 125 282 289	145 92 30	280 482 347	2,179 835 58 274	292 274 433	3,153	114 199 795 303
			TOTAL	GRADEO AND ORA INEO	16	7	3 E	153 59 77 4	1 1 4 1	17 4 61		14 11 263 22	139	- 55 6	225	<i>ಹ</i> ರಕರ್
			MILEAGE	AND OPAINEO	129		,,,,	133				.,	64	, , , ,		10
PA INEO				TOTAL	8	~	24°	20 50 37		17 4 61		14 11 263 22	- 80	- 20	225	£ 12 £
MILEAGE GRADEO AND OPAINED			URBAN EXTEN-	SIONS OF STATE HIGHWAY SYSTEMS	0	.,,,	n 1 1 1								-,.§	1 1 1
MILEAGE	CCNTROL			TOTAL	8	O.	39	19 50 37 4	1 + 1 1	17 4 61		14 10 256 22	- 87	- m	224	£ 11 61
	UNDER STATE CONTROL	0405	POADS	COUNTY FOAOS UNGER STATE CONTROL	,,,,		1 1 1 1	, , , ,				185		, , , ,	§	, , , ,
		RIMAL ROADS	SECONDAPY ROADS	STATE SECONDARY SYSTEM						1118			12		,	
				STATE PRIMARY SYSTEM	99	QI I I	39	97 77 4		17 - 44 - 43	,,,,	42 22 22	78 -	- 22 60	224	wo 2
			STATE		ALABAMA AR170NA ARKAMSAS CALIFORNIA	COLOPADO CONNECTICUT DELAWARE FLORIDA	GEORG IA IOAHO ILLINOIS INOIANA	10WA KANSAS KENTUCKY LOUISIANA	PA INE PARYLAND PASSAGHUSETTS PICH IGAN	MINNESOTA MISSISSIPPI MISSOUPI MONTANA	NEBRASKA NEVAOA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH CAKOTA	OH 10 OKLAHOMA OPEGON PENNSYLVAN IA	PHODE ISLAND SOUTH CAPOLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIPGINIA WISCONSIN WYDHINGTON DISTRICT OF COLUMBIA

MILEAGE OF TOLL HIGHWAY BUILT BY THE MAINE TURNPIKE AUTHORITY. CONNECTING STREET NOT UNDER STATE CONTROL. CONSTRUCTION GATA NOT AVAILABLE.

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1 INCLUCES MILEAGE BUILT BY STATE HIGHMAN OFPARTHENTS ON COUNTY OF OTHER LOCAL ROADS NOT UNDER STATE CONTROL, AN ON MOSETY, PARK, AND INSTITUTIONAL POACS, ETC.

2. INCLUCES 4.6 MILES BUILT ON THE TRAM-TOMMET SYSTEM,

3. MILEAGE BUILT ON STATE—AID SYSTEM.

RURAL STATE HIGHWAYS STATE HIGHWAY MILEAGE - 1947

ON PRIMARY SYSTEMS OF
CLASSIFIED BY TYPE OF SURFACE MILEAGE BUILT DURING YEAR

~=	T						·										
TABLE SMB-2, 1947 ISSUED OCTOBER 1948			STATE	ALABAMA AP 170NA APKANSAS CALIFOPNIA	COLORADO CONNECTICUT DELAMAPE FLOPIDA	GEORG LA LDAHD ILLINO IS INDIANA	IDWA KANSAS KENTUCKY LOUISIANA	HAINE MAPYLAND HASSACHUSETTS MICHIGAN	HINNES OT A NISS ISS IPP I HISS OUP I PONTANA	NEBRASKA NEVADA NEW NAMPSHIRE NEW JERSEY	NEW PEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	DH IO OKLAHDMA OREGON PENNSYLVAN IA	RHDDE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERPONT VIPGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING	TOTAL	AND RESURFACING TO THE SAME TYPE.
		70	PORTLAND CEPENT CONCRETE	⇒ ∤ 1 (£ħ -	N & W	£1	1 t	e		e 1 1 1	5 -		- 71	- 1 1 1	190	AND RESURFAC
	037	TYPE OF WIDENING	F, C, H, I	# 1 1 1	- 9		84	2 - 2	13		- 21	32		6	27	240	PROJECTS WHICH PESULTED IN THE REPLACEMENT OF A SINGLE-TYPE BY A DIAL-TYPE PARQUET \underline{Z}' SEE TABLE SH-101 FOR SCORECATION DETWEEN PESURFACING TO A DIFFERMITYPE
	MILEAGE WIDENED	-	C GRAVEL OR STONE	1111	1 1 5 7						1 1 1	, , , ,	1111			19	TYPE BY A DU
			TOTAL	11 -	6 - 6	0 O V	10	644	E 51	111	1 1 1	5 - 50	,	- 8	64	644	IF A SINGLE-
			N OUAL- TYPE 1/	1	1 18			77.44	٠, ،	, , ,		\$ 60 E	, , , ,	14 - 2	. , , ,	115	EPLACEMENT C
			J PORTLAND CEMENT CONCRETE	32 11 24	0 50	26 30 13	30	- 20 7 29	828.6	30	101 14 3	72.82	10 10 29	34	114 3	936	TED IN THE R H-101 FOR SEG
168			BITU- HINDUS CONCRETE AND SHEET ASPHALT	103	223	152	, 53 159	5,5	2,40	2	328 166	302 101 13	23	474	116	3,404	WHICH PESUL
ATE AUTHORIT		SE BUILT	BITU- HINDLS PENE- TRATION	21	10	70	54	12 2 19		1 1 1 1	13	92 22 23	1 2 1 1	8	8 27 6	027	PROJECTS 2/
EPORTS OF ST.	0	TYPE OF SURFACE BUILT	HIXEO BITU-	568 101 322 149	398	36 138 28 300	342	* 4 %	18 218	225	215 26 15 36	1,549		6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	621	7,766	HICH
COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES	MILEAGE SURFACED	Ĺ	BITU- BITU- MIMOUS SUPFACE- TREATED	44 44 9	192	476 22 34 18	398	3- 6	14.5	12 12 3	140	181 157 23 15	254 59	2,436	88 71 14	5,586	ES, EACH OF NO THOSE HIDE
FOR CALENDAR	MIL		E GRAVEL OR STONE	433	25	81 _ 14	75 89 212	55 -	342	167	42 10 11 135	349	- 108 51	1,	23 X X 80T	2,556	DIVIDUAL TYP
COMPILED			SOIL— SURFACEO			59	2 P 1 1	111	2 8 8		1111	m a a a	1 11	83	0 1	124	TS OF TWO IN
		SUBTOTALS	PESUR-	803 113 815	70 16 44 684	526 163 24,5 544	221 830 1,223	28 63 24 724	1,320 107 276 244	273 83 15 30	206 457 286 130	2,176 630 45 238	159 168 188 433	1,400	92 287 287	2/ 17,045	CLUDE BCTH
		SUBT	SURFACING ON EARTH PDADS OR NEW LOCATION	35 44 35 35	10 10 134	271 16 18 12	82 82	34 8 8 26	82 18 6 45	169	74 25 61 54	205 13 13	133	1,753	17 33 33 134	3,912	SUPFACE OF
			TOTAL	837 157 863 213	80 26 44 818	797 179 263 556	227 912 1,252	32 32 32	1,402 125 282 289	442 92 20 30	280 482 347 184	2,179 835 58 274	292 274 433	3,153 324 24 24 66	1114 1999 795 303	20,957	THE REARING
			MILEACE GPADEO AND DRAINEO	00		33	19 50 37 \$		17 4 43	1 1 1 1	14 10 74 22	97	33	224	ا ده و	777	D AS A FOAD 8 FEET. EN
			TOTAL MILEAGE CRACED OR SURFACED	897 157 157 863 213	80 26 44 820	836 182 263 556	246 962 1,289	32 97 32 247	1,419 125 286 332	44,2 92 20 30	294 492 421 206	2,179 922 58 274	293 307 436	3,377 327 24 66	205 205 795 322	21,734	DAD IS DEFINE H OF AT LEAST
			STATE	ALABAMA ARTZONA ARKANSAS GAL FFORNTA	COLORACO CONNECTICUT DELMARE FLORIDA	CEDPGIA IDANO ILLINDIS INDIANA	IOWA KANBAS KENTUCKY LOUISIANA	HA INE MAPLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW MAMPSHIPE NEW JEPSEY	NEW MEXICO NEW YORK NOPTH CAPOLINA HOPTH DAKUTA	OH 10 DKLAHDMA OPECOM PENNSYLVAN IA	RHODE ISLAND SO/TH CAPOLINA SO/TH OAKOTA TEVNESSER	TEXAS UTAH VERMONT VIDGIPLA	MASHINGTON AEST VPGINIA MISCENSIN MYOMING	TOTAL	1/ A DIMETTER TODD IS DEFINED AS A POND THE TEARING SHOULD CONTINUE BOTH CONCESS OF TWO INDIVIDUAL TYPES, EACH OF SHICK HAS AN AUDPECATE SIDTH OF ALLESSED REET. CRITES IN THIS COLUMN INCLUDE BOTH COLLETTER CONSTRUCTION AND THOSE MIDENING

STATE HIGHWAY MILEAGE - 1947

MILEAGE BUILT DURING YEAR ON SECONDARY RURAL ROADS UNDER STATE CONTROL

CLASSIFIED BY TYPE OF SURFACE

TABLE SMB-3, 1947 ISSUED OCTORER 1948			CTATE			CALIFORNIA	COLORADO	LOUISIANA: SECONDARY FARM-TO-MARKET TOTAL	MAINE 2/	MISSISSIPPI	MISSOURI	MONTANA: SECONDARY: STATE-AID 3/ TOTAL	NEVADA	NEW HAMPSHIRE	OREGON	PENNSYLVANIA	SOUTH CAROLINA	VASHINGTON	TOTAL		DELAWARE	NEVADA	NORTH CAROLINA	VIRGINIA S	WEST VIRGINIA	TOTAL		GRAND TOTAL	LY SEE TABLE SH-IOF FOR SECREGATION BETWEEN FESURFACING TO A DIFFERENT TYPE AND RESURFACING TO THE SAME TYPE, \$\frac{1}{2}\] IN DELIAMRE, HORTH CARDLINA, VIRGINIA (ALL BJT) CONNIT TO THE STATE CONTROL FOR STATE MAINTENANCE WITHOUT BEING ADDED TO THE EXISTING STATE MAINTENANCE WITHOUT BEING ADDED CONSTRUCTION DATA ARE NOT AVAILABLE.
8			2	PORTLAND CEMENT CONCRETE		2	٠		1	1				1	•	,			5			-			•			5	SURFACTOR TO T
	DENED	TYPE OF WIDENING	FeGeHel	HINOUS TYPES		,	-		-	•	1		1	•	•	-	1		CI.			,	1	1	64	617		51	TYPE AND RE T VIRGINIA, STATE MAINT
	MILEAGE WIDENED	TYPE	C,0,E	UNTREATED			,	t 1 1	-	-		111		•	•	•		8	ı			•		,	15	15		15	O A DIFFERENT IES), AND WES AKEN OVER FOR
				TOTAL		٧.			,			1 1 1	1	1	1	1	-		7			,	'		49	† 5		12	ESURFACING TO BUT 3 COUNT PRUCTED AND TO
			Σ	OUAL- TYPE 1/						-	•	t 0 T	ı			-		•	1		3	•		•	•	W		#	ION BETWEEN FUISCINIA (ALL IS BEEN CONST
			3	PORTLAND CEMENT CONCRETE		=		, 🦷 🖺	1	18	1	1 1 1	1	1	1	3		•	36	ر ا		•	-	•		-	TROL	37	FOR SEGREGAT H CAROLINA, LL MILEAGE HA HWAY SYSTEM. ARE NOT AVA
PHORITIES			-	BITU- HINOUS CONCRETE AND SHEET ASPHALT	YYS	1				35	•		•		•	16		6	7.1	CONTRO	11		192		2	208	rE CON	526	ABLE SM-101 LAWARE, NORT NEVADA A SMA NG STATE HIG
OF STATE AUTHORITIES		BUILT	I	BITU~ MINOUS PENE- TRATION	HIGHWAY			25 23		•	•	111	,		38	208	t		301	STATE C	ı	•	•	1	14	4	R STAT	315	LA SEE T SA IN DE CONTROL. IN O THE EXISTI
FROM REPORTS		OF SURFACE BUILT	υ	MIXED BITU÷ MINOUS	STATE	131	8		3		37	22 53	32	4	٠		•	ı	592	E 20	ı	20	77	ŧ	٥	103	S UNDE	368	
CALENDAR YEAR FROM REPORTS	MILEAGE SURFACED	TYPE	L	BITU- MINOUS SURFACE- TREATED	RY	5	,	1 + 1	195	55	509	8 8		24	122	147	391	85	1,586	ONO SOV	ħZ	•	266		150	1,166	ROADS	2,752	SP EACH OF OH AND THOSE
COMPILED FOR CA	MILE		ы	GRAVEL OR STONE	SECONDA	•	82	, = =	28		386	421 421	80	-	В	513	•	12	1,295	TY ROA	5	1	625		174	904	ECONDARY	2,099	IVIDUAL TYPES
COM			۵	SOIL. SURFACED		11	•	. 1 1			21	2 1 1				19			51	COUNT		•	1/2	•	19	590	L S	341	S OF TWO INDI
		ALS		RESUR- FAC ING		191	72	23.33	240	93	772	131	62	4.5	115	240	129	111	4/ 2,199		32	13	1,194	•	185	424 1 1	AL	629,623	HICH GONSISTS MY INCLUDE BE Y DUAL-TYPE I
		SUBTOTALS		SURFACING ON EARTH ROADS OR NEW		38	946	, 뒤=	14	15	182	12 12	50	8	\$\$	199	262	43	1,407		=	7	†96	•	183	1,165		2,572	SURFACE OF WI
				TOTAL		169	118	25.34.28	254	108	954	202	112	74	160	206	391	115	3,606		64	50	2,158	•	368	2,589		6,195	THE WEARING T. ENTRIES EMENT OF A S
			MILEAGE	AND DRA (NED			ı			ı		1 18				12		,	30				182	•	5	187		217	D AS A ROAD LEAST B FEE LEAST B FEE IN THE REPLAC
			HILEAGE	SURFACED		169	118	66 23	254	108	954	220	112	74	160	919	391	115	3,636		643	20	2,340	•	373	2,776		6,412	DAD IS DEFINE WIDTH OF AT THE RESULTED ION STATE-AID THE WAS COMPLE
				4 × × × × × × × × × × × × × × × × × × ×		CALIFORNIA	COLORADO	LOUISIANA: SECONDARY FARM-TO-MARKET TOTAL	MAINE 2/	MISSISSIPPI	MISSOURI	HONTAMA: SECONDAPY STATE—AID 3/ TOTAL	NEVAGA	NEW HAMPSHIRE	OPECON	PENNSYLVANIA	SOUTH CAROLINA	WASHINGTON	TOTAL		OELAWARE	NEVADA	NORTH GAROLINA	VIRGINIA 6/	WEST VIRGINIA	TOTAL		GRAND TOTAL	J/ A DUAL-TYPE ROAD IS DEFINED AS A ROAD THE WEARING SURFACE OF WHICH GOMSISTS OF TWO INDIVIDUAL TYPES, EACH OF WHICH MAS AN AGGREGATE MIDTH OF AT LEAST B FETT. EMPIRES IN THIS COLUMN INCLUDE BOTH DUAL-TYPE CONSTRUCTION AND THOSE WIDENING PROJUCTS WHICH RESULED IN THE REPLACEMENT OF A SINGLE-TYPE BY DUAL-TYPE POAD. 2 MILCAGE BULT ON STATE-AID SYSTEM, 3 NO CONSTRUCTION WAS COMPLETED.

TYPE AND PESURFACING TO THE BAME TYPE.

CONSTRUCTION DATA ARE NOT AVAILABLE. SEE TAGLE SM-101 FOR SEGREGATION BETWEEN RESURFACING TO A DIFFERENT

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		JURING YEAR ON URBAN EXTENSIONS OF STATE HIGHWAY SYSTEMS L	
		HIGHWAY	
		STATE	
		OF	L C
FUBLIC HUAUS ADMINISTRATION FEDERAL WORKS AGENCY	STATE HIGHWAY MILEAGE - 1947	EXTENSIONS	BOADOLO DO BOXT VO GTITIOGA :
FUBLIC	STATE HIGH	URBAN	0
	()	O	ć
		YEAR	
		DURING	
		BUILT	
		MILEAGE	

COMPILED FOR CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES CLASSIFIED BY TYPE OF SURFACE

TABLE SMB-4, 1947

WASHINETON
WEST VIRGINIA
WIECONSIN
WYOHING
OISTRICT OF COLUMBIA NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY MAINE MARYLAND MASSACHUSETTS MICHIGAN OH IO Q¢LAHOMA OREGON PENNBYLVAN IA TEXAS UTAH VERHONT VIRGINIA 3/ MINNESOTA MISSISSIPPI MISSOUR! MONTANA COLORAGO CONNEGT ICUT DELAWARE FLORIDA STATE ALABAMA AR120NA ARKANSAS GAL IFORNIA 10WA KANSAS KENTUCKY LOUIS IANA GEORGIA IDAHO ILL INDIS INDIANA 25 CEMENT CONCRETE TYPE OF VIDENING MILEAGE WIDENED 33 F pG pHg I BITU-MINOUS TYPES 1 1 1 1 48 -8 TOTAL 35 9 TYPE 2/ BRICK . 1.1.1.3 16 PORTLAND CEMENT CONCRETE . . . 7 40 483 BITU-MINOUS CONCRETE AND SHEET ASPINALT 2553 2 2 2 88 2003 1.4 TYPE OF SUPFACE BUILT 33 RITU-MINOUS PENE • TRATION 9 1.1 21 - 1 ..8 23 374 23 9 6 BITU-MINOUS MILEAGE SUPFACED 1 1 44 BITU-MINDUS SUPFACE-TREATED 2-4 8 ~ 8 20 500 $\vec{r} \leftarrow 1$. . . 73 9 **₽** GPAVEL OR STONE 1.1 . . . SURFACED 12 0 1 1 1 1 1,223 E 40 2 2020 2 8 8 17 4 69 2046 30 8 2 2 2 2 2 4 5 5 5 8228 5000 2 2 3 PESUR-SURTOTALS 161 3 2 80 37 SURFACING ON EARTH ROADS OR NEW LOCATION . . . 1,414 101 20 4 89 となるので 25 112 14 200 33 2222 39 129 12 24 2 42 825 5038 22 22 17 24 3 TOTAL 19 MILEAGE GRADEO ANO OPAINED 1.1. 1 1 1 1 25.48 กพีซิพภ 1,433 © ~ ~ ~ -4 25 - 61 41 2027 33 3508 22 22 43 £ 40 8 22280 42 65 4006 TOTAL MILEAGE GRADEO OR SURFACEO WASHINGTON
WEST VIRGINIA
WISCONSIN
WYOMING
OISTRICT OF COLUMBIA NEW YORK NEW YORK NORTH CAROLINA NORTH DAKOTA PHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE NEBRASKA NEVADA NEV HAMPSHIPE NEW JERSEY MAINE MARYLANO MASSACHUSETTS MICHIGAN ON 10 OKLAHOMA OREGON PENNSYLVAN IA TEXAS UTAH VERHONT VIRGINIA 3/ MINNESOTA MISSISSIPPI MISSOURI MONTANA TOTAL COLORADO CONNECTICUT DELAVARE FLORIDA STATE ALABAMA AR120KA ARKANSAE CAL IFORNIA JONA KANSAS KENTUCKY LOUIS JANA GEORGIA IDAHO ILLINGIS INDIANA

1/ INCLUDES FOR HILES BUILT ON COMMECTING SIPECTE NOT UNDER STATE CONTROL.
2/ A CALT-PYPE RADO IS DEFINED & AS A POLO THE VERNE SUPPRIED OF WHICH CONSISTS OF TWO HIGHOURAL TYPES, EACH WHICH HAS AN AGREGATE WITHOUT OF AT LEAST B FEEL, ENTRIES IN THIS COLUMN INCLUDE BOTH DUAL-TYPE CONSTRUCTION AND THOSE WIDENING PPOLICES WHICH FESULTED IN THE PREPLICEMENT OF A SINGLE-TYPE BY A CALL-TYPE DAND.

									PUBLIC ROA	PUBLIC ROADS ADMINISTRATION	NATION									
		M	MILEAGE	BUILT		BY STATE AND OT	I	Ξ	O	Ø	DEPARTMENTS ON COUNTIAL CONSTRUCTION - 194	S ON UCTIO	COUNTY N - 1947	NTY 947	OR L	LOCAL	ROADS	SO		
							8	CLASSIFIED HPILED FOR CALENDA	TED BY	TYPE	CLASSIFIED BY TYPE OF SURFACE COMPILED FOR CALEMBAR YEAR FROM REPORTS OF STATE AUTHORITIES	SURFACE								TABLE SHB-5, 1947 ISSUED OCTOBER 1948
			HILL	FAGE BUILT OF	N COUNTY OR	DIMEP LOCAL !	MILEAGE BUILT ON COUNTY OR OTHEP LOCAL RURAL ROADS NOT UNDER STATE CONTROL 2/	OT UNDER STA	TE CONTROL 2	3/				OTHER S	OTHER SPECIAL CONSTRUCTION 3/	NCTION 3/				
	10141					HILL	MILEAGE SUPFACED						1			MILEAGE SURFACED	FACED			
STATE	SPECIAL CONSTRUC- TICN	TOTAL	MILEAGE GRADED AND DRAINED	TOTAL	SOIL-SURFACED	GRAVEL OR STONE	F BITU- MINOUS SURFACE- TREATED	MIXED BITU- HINOUS	BITU- HINDUS PENE- TRATION	BITU- MINDUS CONCRETE AND SMEET ASPHALT	PORTLAND CEMENT CONGRETE	TOTAL	MILEAGE GRADED AND DPA.INED	TOTAL	GRAVEL OR STONE	BITU- BITU- MINOUS SURFACE- TREATED	HIXEO BITUM	BITU- MINOUS CONCRETE AND SMEET ASPHALT	PORTLAND GENENT CONGRETE	STATE
ALAPAMA ARIZONA ARKANSAS GALIFORNIA	55 85 8	88.53	81	464	μ	28 - 28	372	94 .		, , , ,		3 - 1	e)	- 3	e	₹	en 111			ALABAHA ARIZONA ARRANSAS GALIFORNIA
COLORADO CONNECTICUT DELM-ARE FLORIDA															1111				,	COLORADO CONNECT ICUT DELAWARE FLORIDA
GEORGIA IDANO ILLINOIS INDIANA	63 821 821	133 159		58 133 159	-	14.42	31	. 35.83	6	. 30		N.W.		NE	-	٠, ١	~	1 1 1 1		GEORGIA IDAHO ILLINOIS INDIANA
IOMA KANSAS KENTUCKY LOUISTANA	469	167	133	336	, , , ,	330	v.	CU		,-,,				1 (1)			1111	1111		ICWA KANSAS KENTUCKY LOUISIANA
MAINE 3/ MAPPLAND MASSACHUSETTS MICHIGAN	- 47 157	57 156		57 156		408	1001	18		7.	10	- 1		47		, , , ,	11	47		MAINE 3/ MARYLAND MASSACHUSETTS MICHIGAN
MINNESOTA PISSISSIPPI HISSOURI MONTANA		1111	, ,	1111											1111			1111		MINNESOTA MISSISSIPPI MISSOURI MONTANA
NEBRASKA NEVADA NEW HAMPSHIRE NEW JEPSEY	6						, , , ,		, .			01		1001		9				NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY
NEW PEXICO NEW YORK NORTH GABOLINA NORTH DAKOTA																5/, 20				NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA
OH IO OKLAHOMA OFEGOH PENNSYLVANIA	\$1 624	, tz4 1, 1	64	378	, , , ,	355	00			ω		α'		2						DH 10 OKLAHOMA OREGON PENNSYLVAN IA
RHODE ISLAND SOUTH CAPOLINA SOUTH DAKOTA TENNESSEE	691	721				, , , 8	8	98				51	1111	51				=		RHODE ISLAND SOUTH GAROLINA SOUTH DAKOTA TENNESSEE
TEXAS UTAH VERMONT VIRGINIA			.,																	TEXAS UTAH VERMONT VIRGINIA
ASHINGTON MEST VINGINIA WISCONSIN WYOMING	40	17.5	0 1	337	, , , ,	50		17	,		1	- 17		- 17		. į . ,	11 1 81			WASHINGTON WEST VIRGINIA WISCONS IN
TOTAL	3,291	3,149	327	2,822	34	1,812	546	324	13	76	17	142	3	139	9	8#	24	09	-	TOTAL
1/ STATES FOR WHICH HO AMOUNTS ARE GIVEN, REPORTED NO SPECIAL CONSTRUCTION. 2/ INCLUDES MILEAGE BUILT BY STATE HIGHMAY DEPARTHENTS ON FEDERAL—AID SECONDARY ROADS LOCATED OFF THE STATE HIGHMAY SYSTEMS.	WHICH NO AMOU	NTS ARE GIVER	N, REPOPTED N	IS ON FEDERA	DNSTRUCTION. L-AID SECOND	ARY ROADS LO	CATED OFF TH	STATE	• च व्योग्री	MILEAGE D	MILEAGE BUILT ON MOADS IN PARKS, FORESTS, INSTITUTIONS, ETC., AND ON LOCAL CITY STREETS NOT CONNECTING STATE HIGHMAY SYSTEMS. MILEAGE OF TOLL MIGHMAY BUILT BY THE MAINE TURNPIKE AUTHORITY. MILEAGE BUILT ON STATE PARKMAYS.	DS IN PARKS, FAY BUILT BY "E PARKWAYS.	FORESTS, INE THE MAINE TO	STITUTIONS, I	ETC., AND ON	LOCAL CITY S	TREETS NOT CO	ONNECT ING STA	ATE HIGHWAY	SYSTE MS.

RUBLIC POACS ADMINISTRATION FEDERAL UDPAS ACENCY
STATE HIGHWAY MILEAGE - 1947

AY SYSTEMS MILEAGE CH

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STATE	COMPILED FOR CALFNOAR YEAR FROM REPORTS OF STATE AUTHORITIES
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TABLE SH-101 SHEET 1 OF 2 ISSUED OFTORER 1948			TOTAL	NEW NEW	(20) (21) (22) (33) (34) (22) (39) (31)	(220)	257 1,415 2,556 5,411 2,527 5,907 2,517 1,415 5,556 5,411 2,556 5,411 2,555 3,507 5,	33 250 167 470 649 -179 -1,756 22,507 78 2,789 537 3,404 812 5,522 3,524 3,140 79,315 229 597 115 790 2,025 -1,059 -1,198 79,007 101 -205 990	1,240 10,590 0,904 21,734 20,981 7155 5,5051 377,020	55 5 2 30 1,040 -1,010 -1,713 7,455	11 51 161 -110 1,205 3,835 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,605 1,41 4,7774	102 173 26 301 38 269 130 7,876 1 04 0 71 12 59 84 1,342 17 19 0 2 7 5 2,843 17 0 0 7 7 5 2,843	1,452 1,559 635 3,686 3,415 161 6,091 91,093	**	2.05 19 63 250 824 -534 14,620 36,517 613 67 104 804 550 214 -12,643 15,117 53 916 13 1,166 13 1,114 15,649 15,649 57 66 199 13 1,141 15,649 15,649 57 199 19 19 10 10 10	of 140 1 200 1 207 219 894 1 1 1 207 219 894 1 1 1 200 1 207 219 894 1 210 210 210 210 210 210 210 210 210 2	1,285 1,1856 255 2,776 2,186 1,185 1,1852 1,20,043	** (80) ** (50	247 126 714 2,095 2,193 4,447 15,005 10,314 15,005 10,314 15,005 113 2,193 110 2,163 1	109 166 26 315 39 276 492 6,386 6,386 6,086 6,386 19 27 2,396 19 27 2,396 19 2,396 1	2,715 2,027 670 6,412 6,203 149 7,383 211,070
ဟ			Е	DUAL- R	(61)	,::,	10 - 7	w\$ v	10,01	.::.		. ,		,::,				.::.		,,,,	1.0
∑ Ш	SES			91°C K	(18)	,::,			-	::				::,				, ::,	1 7 1 1	1111	
YST	TION CHANGES		×	BPICK	(11)	::	-50	242	101	, :: ,	1		, .	.::,	. ,			::.		2 -	- 1
AY S	CONSTRUCTION		3	PORTLAND CEMENT CONCRETE	(91)	2::5	10 200	1,508 211	2,025		11 - 5	1	. 18	,**.		, , , ,		ROL.	11 - 5	15	32
HWA THES	TABLE OF	8	-	BITU- MINOUS CONCRETE AND SHEET ASPHALT	(45)	S S	· · 85	537	30	AYS 	* 1 1	11	1 1 2	ROL 1	, , , ,	-		CONT	111	- 7	13
HIGHW	CCOUNT ING	OR ABANDONED	×	BITU- HINOUS CO PENETRA- TION	(14)	HIGHWAY .:.	\$ 20.00	781 285 12	649	HIGHWAYS		80	38	CONT				TATE		8~	39
TE I	¥	REPLACED (HIXED X BITU- HINOUS	(61)	ш %::%	206 139 3,674	12 465 171	4,720	ATE !	4508	.a.	105	TATE	m 1 1 1	0, 1,	13	ਲ - :: '	4 6 9	# 11	- grt
STAT		OF POA 0	-	BITU- MINOUS SURFACE- TREATED	- :	STS -	15 745 765 1,530	169	3,002	AL ST	20 40	82 62	562	8 -::"	- 35	N -4	252	QND 7::7	13 24	90 13	287
ON AR YEAR F		TYPE		GRAVEL H	<u> </u>	RURAL ∷: ∷::	1,415	24 108 220	- 10 5,411	RURA .:	410 952 103	19 30	1,603	UNDE	35 40 E	38 .	280	ROADS	19 115, 122 122	. 28%	2,193
ES CALFNO			0	SUR- FACED	(01)	<u></u>	_	050	159)ARY	1, 061	٥	161	OADS	58 85 84 85 84	56	824	× × × × × × × × × × × × × × × × × × ×	4 4 8 6 7 4 4 4 8 6 7 4	13	965
			U	GPACED AND OPAINED	(6)	R 3::§	397 1,040 181	585	2,639	COND	25.25	. 58	1,040	T ====	5888	-2-	034	SOND &	1,059	59 611	1,874
CHANG			89	UN IN-	(8)	9::2	- 10	LA CA	755	S .:: 2	64.		217	N 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	239		\$73	SEC	100 288 170		86
		_	<	A NATIONAL PRINCES	3	N	•		105	(,,,	-	-115	1,		- 24	AL L	0-		
MILEAGE				BUTLT ON NEV LOCA- TION	(9)	* * * * 6	•	145	(973)		2 40 E	375	(194)		2 2 2 -	, , ,	(35)	1:12	7888	\$0=	. (622)
Σ	Teals	NAM.	Ş	CHANGES OTHER THAN CON- STRUCTION (2+3-4)	(5)	-6,760	200,1 216 216,1 217,1	-1,577 -4,31 -109 -164	50 50 -5,804	4,634 -703	1,315	- 25. 25. 8.	22 29 5,870	69 1,718 -3,954	15,354 -13,057 2,023 50	\$69°	1,364	6,352 6,352	16,609 -13,784 3,471	\$57.	7,234
	S DTLIFE	JCT ION	GE	TRANS- FERS' TO OT WE'R SYSTEMS	(4)	3,707	1,385 584 1,241 176	28 \$ 2	5,857	36 611 2,184	1,216	200	\$965.4	: 58	8.02	20 - 20	186	36 627 2,213	32 1,226 95 41	202	4,375
	A SON MI	CONSTRUCTION CONSTRUCTION	MILEAGE	ADDI- TIONS FROH OTHER	8	5,52		90 80	3,041	5,358 1,500	1,342 731 1,496	5 2 2 -	10,581		22.25.50	52 -	- 322		1,401 765 1,530	2832	11,509
	01011		PEVI-	SIONS OUE TO RESURVET OR FORMER EPROR (+ OR -)	(2)	0 417.22	2,349 -304 666 1,617	-1,539 444 -35 -35	55	45- 113 91-	-24 -220 -20 -20	-52- -22- -1-	15	1,270 -4,130	15,324 -13,103 2,056 49	-845 -3 14	- 025	-28 1,157 -4,155	15,300 -13,323 2,036 35	87,5	21 801
			EXISTING	AT BEDIN-	ε	13,560	2,545 46,508 65,133 67,627	24,323 27,154 79,265	33 2,122 342,071	3,528	2,620 32,067 21,082 4,633	7,746 1,256 2,228 88	107	24,224 29,276	21,697 26,560 12,665 664	1,332 081 518 79	118,691	1, 429 27,750 38,454	24,317 59,227 33,767 5,237	9,078 1,939 2,746	119 204,293
				TYPE OF POLO EXISTING OF BUILT		Rodo Asantowero A postportor B construction	C. STACK AND CHILLS C. SOIL-SUBFACE C. STACK OR STORE C. STACK OR STORE C. HINCE STOREMINGS SHAPE C. HINCE STOREMINGS C. HINCE STOREMINGS	H. BITCHINGS PERFETATION I. BITCHINGS CONCRETE AND SHEET ASPIALT J. POFTLAND CEPCAT CONCRETE K. BRICK	1. BLOCK M. QUAL-TYPE TOTAL	POUD ABANDONED C. G. GRADDONED	0. SOIL-BURFACEO L. GRANEL GO STOWE f. BILDHINGS SUMPINCE-PREATED 0. HINEO BITU-HINGS	H. BITUHINOUS PENETRATION J. POTTLAND COMERETE AND SMEET ASPHALT J. POTTLAND CEMENT COMCRETE K. BRICK	L. BLOCK W. COAL-TYPE TOTAL	ROJO ABNODED 8. ANIPROTO C. SALDED NO OBAINED	0. SOIL-GUSTACED C. BOAVEL OB STONE F. SITUMINOUS SUBTACE-FREATED G. HIXED BITUMINOUS	H. BITWHINGS PERETRATION 1. BITWHINGS CONCRETE AND SHEET ASPAULT J. POPILAND CENENT CONCRETE K. BRICK	L. BLOCK M. QUAL-TYPE TGTAL	POND ABANDONED A. PRI HITTOT C. BANDONED A. WANDONED C. BANDONED A. WANDONED A	0. BOIL-BUFFACED C. BANCI OS TONE F. BILWHINGS SFRCE-IFFLATED D. HIXED BILWHINGS	N. BITUHINOUS POLITRATION 1. BITUHINOUS POLITRATION 3. BITUHINOUS CENEUT COMPETE K. BRICK K. BRICK	L. BLOCK M. DUAL-TYPE TOTAL

	TABLE SH-101 SHET 2 OF 2 OCTOBER 1948			EXIST ING HILEAGE	7 ENG OF YEAR (1.26)	(12)	267 423	471 1,352 4,527 3,851	1,678 6,384 9,639 1,298	92 1,063 30,763	\$ N D O	- 48 223 283	151 786 778 791	2,776 2,776	2,390 37,732 43,060	43,896 92,246 111,683 82,101	32,782 38,721 91,338 2,575	197 31514 582,235	
	TABLE SHEET ISSUED OCTOE				IN HILEAGE (5.25)	(26)	201-	280 280 356	143 25 26 26	20 20 558	* N.A	54245		. 🕉	-45 -4,043 -5,313	16,608 -17,146 8,591 5,381	-2,596 2,893 -1,215 -374	2,825	
	<u>u</u>			ţ	HILEAGE CHANGE OUE TO CONSTRUC- TION (23-24)	(25)	-35	-63 -101 126 144	-31 326 -140 -84	₹	:"	7 , ,	400		-130 -1,480 -3,605	-1,234 -3,054 5,175 3,440	3,188 -1,221 -195	-12 19 957	
			CHANGES		HILEAGE OF FORNER TYPES REPLACEO	(24)	56	75 174 164 228	2007.88	21,886,1	:	*** N	mon ,	1.16	130 1,480 1,618	1,711 7,782 3,454 5,068	752 978 9,305 197	135 28,622	
			COMSTRUCTION C	YEAR	TOTAL	(62)	(1)	23 290 372	33 476 102 2	25,41	J::-	- 0	- 6		(311)	477 4,728 8,629 8,508	818 4,166 1,084	154	
			P	BUILT DURING Y	PECON- STRUCTION TO SAME TYPE	(22)	1::0	£ 22 55	v 5 % -	, ¶	***.		- ~		224	1,960 923 3,918	222 646 143	8,167	
			SUMMER	HILEAGE BUIL	NEV TYPES REPLACING OLO SUR- FACE	(21)	1111	£ 42 54 5	350	- 12 5g	:::,	,,,,,	1 1		308	509 509 4,676 4,107	458 ,358 671	14,256	
				Ī	ON EARTH ROADS OR NEW LOCA- TION	(20)	:::0	88 601 103	~\$E-	8	:::-			-	1	324 2,259 3,030 4,83	138 162 270	7,156	
	Ø			r	DUAL- TYPE	(61)			5.	3 16	, * * .				<u>'</u> :'	, , , =	. 40 v	135	
	FEM	CHANGES			BLOCK	(18)	 		, , , ,	110	,**,				,::,			, 7 2	
	SYSTEMS	CONSTRUCTION CHANGES		×	BRICK	(17)	CONTRO		. %~-	. ~ 8	.**,		, ,	"	1 1	- 55	· 22.	197	
		9		2	POPTLAND CEMENT CONCRETE	ا تا	ш	282	071 82	212	CONTRO		4 1	°	5:15	18 19 343	1,697	2,305	
	- 1947 HIGHWAY	ACCOUNTING TABLE	ABANDONED	-	BITU- HINOUS CONCRETE ANO SHEET ASPHALT	(31)	STAT	523	101	150	Ψ <u>'</u>				S S S S S S S S S S S S S S S S S S S	851	979	77.	
N.	in	ACCOUR	8	Ι	BITU- MINOUS PENETRA- TION	(41)	UNDER	e 0-4	2000	, ~ 5	STA'				CHANG	2887	. 532 869 83	152	
HISTRATIO	MILEAGE TATE		ROAD REPLACED	ဗ	MIXED BITU- HINOUS	(61)	ທ ່ ່ '	162	35	228	UNDER	, , ,	,,,,		GE 23	220 165 3,918	12 514 185	5,008	
RUBLIC ROADS ATMIMISTRATION FEDERAL WORKS ACENCY	် မ		TYPE OF R	la.	BITU- HINOUS BURFACE- TREATED	(15)	HIGHWAY	245 573	25.	164	NOT .			-	MILEA	55 529 529 759,1	319	3,454	
PUBLIC	HIGHWAY ON CALENDAR YEA			n	GRAVEL OR STOWE	-	E ~::"	- 288	- ne	174	S		· • •		₹2 ₹2 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0 1.0	31 1,960 3,122 1,811	145 238 249	7,782	HILEAGE
				0	SOIL- SUR-	2	s - * * * *	6020	9 6	25	TRE		.,.,		SUMMAR)	88 105 115,1 07	10° 0° -	1,711	A SMALL
	STATE ANGES			o	GRAOED ANO ORA INED	<u> </u>	z	411.		20	ى ، · · ،	, , , ,				192 1,462 2,121 236	80 88	1,618	H NEVAGA
	СНА		-	60	PROVED	8)	Д - : : - Ж.——	- 292 -		%	VECTIN	1111	.,	, , ,	39	2382	,,	1,480	HIA. II
				٧	7R3HI- TIVE		A	, , , ,		, 1 1	CONNE		.,		4	252 7	, , = ,	130	ST VIRGI
	MILEAGE				BUILT ON NEW LOCA- TION	(9)	URBAN :::-	- 2 5 5 c	25-	, .[69]	***-	, , , ,		E	722	379 186 219	861	(1,268)	S), AND WE
	MIL	THAN		L	CHANGES OTHER THAN COM- STRUCTION (2-3-4)	(5)	5 -160 167	118 -94 154 212	51 21 51	1000	2,5	52.28	24	*	84 -2,563 -1,708	17,842 -14,092 3,416 1,941	-2,662 -295 -179	71- 95 1,868	3 COUNTIES
		IFH OTHE	CONSTRUCTION	HILEAGE TRANSFERS	TRANS- FERS TO OTHER S SYSTEMS	(4)	. 0%	111 32 24	10 24 27 27 6		*	0.40	1 000	-18		458	98 98	1,194	ALL BUT
		IN SYS	CONST		A001- TIONS FROM OTHER SYSTEMS	(8)	4 to 1 day	22.0	16 67 68 8	493	:,,,		- 0.0	9		- 641 118	107	3,315	PC INTA
		CHANGE		REV I-	SIONS OUE TO PESURVEY OR FORMER EPROR (+ OR -)	(2)	-257 148	946 981	-118 69 74 -17	-16 13 283	2.	01-	44.7.	-57	-19 -4,809 -1,098	17,755 -13,634 2,775 1,823	-2,564 -402 -32	-18 -253	ROLINA, VI
				EXISTING HILEAGE AT BEGINS	HING OF	(3)	13 462 343	416 1,547 3,947 3,495	1,821 5,946 9,664 1,397	111 12043 30,205	3 2 2	07 245 106	156 789 878 200	79 116 2,841	2,436 41,775 48,373	27,286 109,392 103,092 76,720	35,378 35,828 92,553 2,949	226 34600 579,410	MORTH CA
				TYPE OF THE PERSONS			POAG ABANGONED A. PRIHITUE B. UNIMPROVED C. GRADED AND GRAINED	0. SOIL-GARACEO C. GRACEL OR STOWN F. BITUMHOUS SURFACE-TREATEO G. HIXED BITUMHOUS	H. BITUNINGS PENETATION I. BITUNINGS COMPETE AND SHEET ASPHALT J. POSTLAND GENENT CONFRETE K. BRICK	L. BLOCK M. DUAL-TYPE TOTAL	ROLD AGANDONED E. ANI PRODUCE E. ANI PRODUCE C. GRADED AND OPA INCO	0. SOIL-GARFACED E. GRANEL OR STONE F. BITUMINOUS SIRFACE-TREATED G. MIXED BITUMINOUS	W. BITUMINOLS PENETRATION I. BITUMINOLS COMPRETE AND SHEET ASPALT J. POSTLAND CENEDIT CONFRETE K. BRICK	L. BLOCK H. OUAL-TYPE TOTAL	ROLD ABANDONED SETHITIVE B. UALHPROVED C. GRADED AND DRAINED	0. SOIL-SVAFACEO E. GANCHE, RS STOME F. BITUM HINDLS SUPPACE-TREATED G. MIXEO BITUM HINDLS	H. BITUHINOUS PENETRATION 1. BITUHINOUS COMPRET AND SHEET ASPAULT 4. POSTLAND CENEDAT CONCRETE K. BRICK	L. BLOCK H. OUAL-TYPE TOTAL	J/ HELLOTS MILLACES IN OCLANAE, MORTH CAROLINA, VIPCINIA (ALL BUT 3 COLNTIES), AND WEST VIBGINIA, IN MEWOA A SMALL MILLAGE HAS GEN CHRISHLOTED AND TAKEN OVER FOR STATE MINTENANCE WITHOUT GEING ADDED TO THE EXISTING STATE HITHMAY SYSTEM,

HIGHWAY MILEAGE - 1947

STATE CONTROL UNDER STREETS ROADS AND STATE EXISTING MILEAGE OF SUMMARY OF

COMPILED FOR END DF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SM-1, 1947

Γ																41 A		1111
			STATE		ALABAHA ARIZONA ARKANSAS CALIFORNIA	GOLORADO CONNECTICUT DELAVAPE FLORIDA	CEORGIA IDAHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	HINNESOTA HISSISSIPPI HISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW HEXICO NEW YOPK NOSTH CAPOLINA NOSTH DAKOTA	DH 10 OKLAHOMA ORECON PENNSYLVANIA	RHODE ISLAND SOUTH CAFOLINA SOUTH OAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRBINIA VISCONSIN WYOMING OISTPICT OF COLUMBIA	TOTAL	MAINTAINED BY THE STATE WITHOUT REINA ADDED TO THE EXISTING STATE HIGHWAY SYSTEM. WEN JESSEY AND PRODE ISLAND STATE FOREST, PARK, AND INSTITUTIONAL POACS, FORMERY INCLUDED IN THIS TABLE, WILL
			TOTAL	HILEAGE	7,212 3,308 9,316 13,413	10,399 3,130 3,099 8,596	11,309 4,332 11,987 10,417	9,670 9,490 10,546 14,618	10,070 4,621 1,940 9,300	11,204 6,669 16,800 7,614	9,030 3,569 3,818 1,696	7,256 13,628 37,365 6,566	18,378 9,421 6,895 36,344	831 10,624 5,652 7,548	27,988 4,299 1,909 39,547	6,161 16,013 11,035 4,294	499,053	SYSTEM. SPHERLY INCLUD
		CONNECT-	STREETS	UNDER STATE CONTROL		217	1111	,, \$,	100	129	140	874	۰, ۱	2th -	198	116 394 73 2/ 126	2,760	TATE HIGHWAY S
				TOTAL	7,212 3,308 9,316 13,413	10,399 2,913 3,099 8,596	11,309 4,332 11,987 10,417	9,670 9,490 10,477 14,618	10,070 4,521 1,940 9,300	11,204 6,540 16,629 7,614	9,030 3,569 3,678 1,696	7,256 12,754 37,365 6,566	18,378 9,421 6,889 36,344	10,624 5,610 7,548	27,790 4,299 1,804 39,547	6,045 16,013 10,641 4,221	1,96,293	4E EXISTING STAND IN
MILEAGE			EXTEN-	OF STATE HIGHWAY SYSTEMS	593 67 640 1,11,1	203 399 27 144 983	1,281 203 1,658 876	1,051 503 463 760	397 93 120 1 ₂ 024	1,294 353 731 190	405 66 77 378	223	2,321 493 355 2,802	101 847 168 511	1,544 548 55 27 277	306 2/ 438 806 47	30,055	IC ADDED TO TH
SURFACED MILEAGE	CONTROL			TOTAL	6,619 3,241 8,876 12,302	9,997 2,514 2,955 7,613	10,028 4,129 10,329 9,541	8,619 8,987 10,014 13,858	9,673 4,428 1,820 8,276	9,910 6,187 15,898 7,424	8,625 3,503 3,601 1,318	7,033 12,754 35,400 6,380	16,057 8,928 6,534 33,542	730 9,177 5,442 7,037	26,246 3,751 1,749 39,270	5,739 15,575 9,835 4,174	466,238	WITHOUT REIN
	UNDER STATE CONTROL	ADS	ROADS	COUNTY ROADS UNDER STATE CONTROL		1,944					. 2	25,300			30,445	11,160	68,897	BT THE STATE
		RURAL ROADS	SECONDARY ROADS	STATE SECONDARY SYSTEM	6,289	6,243		10,001 €	%6,9%	2,586	1,308 2,088 (Z)		2,142 20,887	8,2,961		1,994	75,768	Y NEW JEPSEY
				STATE PRIMARY SYSTEM	6,619 3,241 8,876 4,013	3,754 2,514 1,011 7,613	10,028 4,129 10,329 9,541	8,619 8,987 10,014 3,797	2,777 4,428 1,820 8,276	9,910 3,601 7,877 5,132	8,625 2,147 1,513 1,318	7,033 12,754 10,100 6,380	16,057 8,928 4,392 12,655	730 6,816 5,442 7,037	26,246 3,751 1,749 8,825	3,745 9,415 9,835	321,573	200
		.1 _	TOTAL	HILEAGE	7,371 3,864 9,754 13,725	12,229 3,133 3,904 8,737	14,389 5,170 11,989 10,422	9,717 9,896 10,606 14,635	10,263 4,621 1,940 9,522	11,221 6,672 16,811 8,809	9,220 5,682 3,822 1,697	10,089 15,100 62,935 6,963	18,390 10,104 7,123 4,0,907	831 17,522 6,072 7,576	28,576 5,302 1,909 47,780	6,318 33,279 11,051 4,456	.582,235	83.1
		CONNECT.	STREETS	UNDER STATE CONTROL	1111	. 230	1111	42	1001	129	041	875		2 47	105	304 394 74 161 /2	2,776	OF VALCE AZ
				TOTAL	7,371 3,864 9,754 13,725	12,229 2,913 3,904 8,737	14,389 5,170 11,989 10,422	9,717 9,896 10,532 14,635	10,263 4,521 1,940 9,522	11,221 6,543 16,640 8,809	9,220 5,682 3,682	10,089 11,225 62,935 6,935	18,390 10,104 7,117 40,907	831 17,522 6,030 7,576	28,377 5,302 1,804 47,780	6,202 33,279 10,657 4,382	579,459	OF MC MIFE.
FACE			URBAN EXTEN-	STATE HIGHWAY SYSTEMS	597 67 640 1,111,1	27 148 987	1,418 204 1,658 876	1,052 506 463 760	397 93 120 1,038	1,294 353 731 194	\$05 77 378	2/ 2,156	2,323 500 355 2,867	101,003,1	1,550 558 55 572 \2	306 27 445 806 448	30,763	0000
TOTAL MILEAGE	CONTROL			TOTAL	6,774 3,797 9,314 12,614	11,818 2,514 3,756 7,750	12,971 4,966 10,331 9,546	8,665 9,390 10,069	9,866 4,428 1,820 8,484	9,927 6,190 15,909 8,615	8,815 5,616 3,605 1,319	9,859 14,225 60,779 6,764	16,067 9,604 6,762 38,040	730 16,459 5,860 7,065	26,827 4,744 1,749 47,503	5,896 32,834 9,851 4,334	548,696	of too too
	UNDER STATE CONTROL	DADS	ROADS	COUNTY ROADS UNDER STATE CONTROL	1111	2,741					84,7	50,449			38,456	28,349	120,043	TE CONTROL.
		PARA I BAIR	SECONDARY ROADS	STATE SECONDARY SYSTEM		8,059		3/ 10,074	3/ 7,065	2,589 8,028 8,028	3,410		2,295	(7) %	1111	2,063	91,633	NOT UNDER STA
				STATE PRIMARY SYSTEM	6,774 3,797 9,314 4,013	3,759 2,514 1,015 7,750	12,971 4,966 10,331 9,546	8,665 9,390 10,069	2,801 4,428 1,820 8,484	9,927 3,601 7,881 5,613	8,815 2,158 1,513	9,859	16,067 9,604 4,467 12,880	730 730 5,860 7,065	26,827 4,744 1,749 9,047	3,833 4,485 9,851 4,334	337,020	CTING STREETS
			STATE		ALABAMA ARRIZONA ARKANSAS CALIFORNIA	COLORADO CONNECT IGUT DE LAMARE FLORIGA	GEORGIA IDAHO ILLINOIS INDIANA	I CWA KANSAS KENTUCKY LOUISIANA	MARYLAND MARYLAND MASACHUSETTS MIGHIGAN	MINNESOTA MISSISSIPPI MISSOURI HONTANA	HEBPASKA NEVADA NEW MAMPSHIPE NEW JERSEY	MEW MEXICO NEW YORK NOPTH CAPOLINA NOSTH DAKOTA	ON 10 OKLAHOMA OPEGON PENNSYLVAN IA	PHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSIE	TEXAS UTAH VERMONT	WASHINGTON WEST VINGINIA WISCONSIN WYOMING DISTRICT OF COLLINGIA	TOTAL	1/ INCLIDES CONNECTING STREETS NOT UNDER STATE CONTROL.

		HIGHWAYS		
Public Roads Administration FEDERAL WORKS AGENCY	STATE HIGHWAY MILEAGE-1947	EXISTING MILEAGE OF PRIMARY SYSTEMS OF RURAL STATE HIGHWAYS	CLASSIFIED BY TYPE OF SURFACE	COMPLLED FOR END OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

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TABLE SM-2, 1947 ISSUED OCTOBER 1948			STATE	ALABAMA ARIZONA ARKANSAS GALIFORNIA	COLORADO CONNECT ICUT DELAWARE FLORIDA	GEORGIA IOANO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	HINNESOTA MISSISS IPPI MISSOUR I	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW PEXICO NEW YORK NORTH CAPOLINA NOPTH OAKOTA	OH IO OKLAHOMA OPEGON PEMNSYLVANIA	RHODE ISLAND SOUTH CAPOLINA S/ SOUTH OAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING	TOTAL	NOLLIDES 30 HILES OF BITUHINOUS CONCPETE PESUFACING OF OLD CONCPETE, BFICK, OR BLOCK PAVENENT. STATE SECONDARY SYSTEM HILEACE, FOR PER PAY INCLUDED IN THIS TABLE, IS NOW SHOWN SEPARATELY IN TABLE COMMANYS STATE HICHARYS. INCLUDES 425 MILES OF BITUHINOUS RESURFACING OF OLD CONCPETE PAVENT. INCLUDES 38 MILES OF BITUHINOUS CONCPETE PRESURFACING OF OLD CONCPETE PAVENT.
		Σ	OUAL. TYPE 3/	- 22 5 5 143	2 SE SE	4038	- 28	130 72 72	221	9 -	82 15	757 71 51 51	235	285	\$ w 70 a	2,183	E, BRICK, OR BL NOW SHOWN SEPA PAVEMENT, E PAVEMENT,
		ر	вгоск		=	11.				111	1 11	CI # # #				22	F OLD CONCPETE HIS TABLE, IS OLD CONCPETE F OLD CONCPETE
		¥	BRICK	1111	34	4	28 64		٠, ,	77.	02	418 29 30	111	44	37	920	PESUPFACING OF INCLUDED IN T
		٥	PORTLAND CEMENT CONCRETE	532 112 1,165 837	453 632 571 588	1,774 49 9,060 3,426	5,589 1,239 1,201 2,152	178 1,600 296 3,545	2,463 1,731 3,462 23	1,145	6,247	1,527 2,202 257 257 4,872	150 1,794 320 1,744	4,925 150 271 278	957 836 3,885	78,067	NOUS CONCRETE AGE, FORTERLY BITUMINOUS RI NOUS CONCRETE
		-	BITU- MINOUS CONCRETE AND SMEET ASPHALT	276 28 369 454	11 6 64 306	795,1 837 779,1	133 1,293	72 497 261 852	591 591 287	51 86 191	121 2,510 1,680 11	3,279 1,334 441 1,612	63 469 1,043	2,968 145 26 2,196	72 737 17 226	29,315	INCLUDES 30 MILES OF BITUMINOUS CONCRETE PESUFACING OF OLD CONCRETE, BRICK, OS STATE SECONDANS SYSTEM HILLAGE, FORFERY INCLUDED IN THIS TABLE, IS NOW SHOWN COMMANY STATE HICHMARYS. INCLUDES 425 MILES OF HIXEO BITUMINOUS RESURFACING OF OLD CONCRETE PAVENENT, INCLUDES 38 MILES OF BITUMINOUS CONCRETE PRESURFACING OF OLD CONCRETE PAVENENT.
TIES	SURFACEO MILEAGE	I	BITU- MINOUS PENE- TRATION	298 10 73	1,374	1,334	25 ¹ 42 4 28	384 1,353 1,061 53	1 2 2	-17 135 205	546 1,751 37	431 431 1,596 2,266	252	3,767 4 83 2,196	1,419 574 38	22,567	SH-3 SECONDARY STATE SECONDARY STATE SCHOOLARY STATE SECONDARY STATE SCHOOLARY STATE HICKORYSTER SH-3 SECONDARY STATE HICKORYSTER SH-3 SECONDARY STATE HICKORYSTER SH-3 SECONDARY STATE STATE INCLIDES 38 MILES OF 81
STATE AUTHORIT	SUR?	9	HIXED BITU-	2,099 2,348 1,922 2,063	1,225 16 56 2,005	131 2,805 287 3,291	2,077 3,872	100	3/ 4,154 209 1,663 3,087	1,721 2,082 64	3,393 1,454 921 1,193	1,780	1,503 2,382	646 2,114 594	525 914 914 3,428	72,389	# # # # # # # # # # # # # # # # # # #
COMMILED FOR END OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES		be	BITU- MINOUS SURFACE- TREATED	2,765 484 62 370	393 393 127 4,409	3,023 291 39 469	3,426	1,840 666 106 1,043	478 569 1,631	1,022	429 4,094 594	1,035 564 1,669 3,502	4,332 935 875	359	605 1,085 239 556	67,530	
LENDAR YEAR FF		Ę	GRAVEL OR STONE	507 237 5,280	287	528 900 14 318	2,224 1,947 2,526 607	198	2,74,1 487 572 502	4,762	2,494	1,833 2,903 24,1	2,684 959	1,240	153 232 220 173	15,497	
D FOR END OF G		0	SOIL- SURFACEO	271.	2 6	1,653		0000	11 1	1111	624	1 28	200	108	01	3,083	
COMPILET			TOTAL	6,619 3,241 8,876 4,013	3,754 2,514 1,011 7,613	10,028	8,619 8,987 10,014	2,777 4,428 1,820 8,276	9,910 3,601 7,877 5,132	8,625 2,147 1,513 1,318	7,033 12,754 10,100 6,380	16,057 8,928 4,392 12,655	730 6,816 5,442 7,037	26,246 3,751 1,749 8,825	3,745 4,415 9,835 4,174	321,573	INTENANCE S. INDIVID- D INDIVID-
		υ	GRADEO ANO OPA INEO	380	1 137	2,814 414 2	4 55 55 4	. 24 . 83	17 4 273	190	1,993	4 663 75 75 214	256 417 27	348	88 18 16 29	10,491	S NO PUBLIC MA ERS OF VEHICLE CONSISTS OF THI ICK, OP BLOCK
	O MILEAGE	80	UNIN-	133	F 60	269		125			682 1,471 2 105	∘బ్∘	192	233 171 213	- 52 • 1151	4,045	WHICH THEFE IS BY SMALL NUME FACE OF WHICH IS B FEET.
	NONSURFACED MILEAGE	⋖	PR 1 MG- T 1 VE	145		154	233		158		151	111				116	ROVEO POUTE ON LIGLY TRAVELEO HE WEAPING SUP H OF AT LEAST SURFACING OF DL
			TOTAL	155 556 438	5 4 137	2,943 837 2 2	403 55 55	24	17	190	2,826 1,471 230 384	10 676 75 225	448 418 28	993	98 70 16 160	15,447	ED AS AN UNIMP HICLES AND PUB ED AS A "DAD T AGGREGATE WIOT D BITUMINOUS RE
			TOTAL	6,774 3,737 9,314 6,013	3,759 2,514 1,015 7,750	12,971 4,966 10,331 9,546	8,665 9,390 10,069 3,801	2,801 4,428 1,820 8,484	9,927 3,601 7,881 5,613	8,815 2,158 1,513 1,319	9,859 14,225 10,330 6,764	16,067 9,604 4,467 12,880	7,264 5,860 7,065	26,827 4,744 1,749 9,047	3,833 4,485 9,851 4,334	337,020	POAD IS DEFIN BY 4-WHEEL VE ROAD IS DEFIN WHICH HAS AN MILES OF MIXE
			STATE	ALABAMA AR120NA ARKANSAS CAL IFORN IA	COLOPADO CONNECT FOUT DELAMPE FLOFIOA	GEORGIA ICAHO ILLINDIS INDIANA	IOWA KAYSAS KENTUCKY LOUISIANA	MATNE MARYLANO MASSAGHISETTS MICHIGAN	MINNESOTA HISSISSIPPI MISSOURI PONTANA	NEBRASKA NEVAOA NEW HAMPSNIPE NEW JEPSEY	NEW MEXICO NEW YORK NORTH CAPOLINA NORTH DAKOTA	OH 10 OKLAHOMA OPECON PENNSYLVAN IA	RHODE ISLANC SOUTH CAPOLINA S/ SOUTH CAROLA TENNESSEE	TEXAS UTAN VERPONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN	TOTAL	1/ A PRINITIVE POLD IS DEFINED AS AN UNIMPROVED POUTE ON WHICH THEPE IS NO PUBLIC MAINTENANCE BUT WHICH IS USABLE BY A-WELL VORTICES AND PUBLICITY PRACTICED BY SAMLE WINDERS OF VEHICLES. 2/ A COLAL-PYPE ROAD IS DEFINED AS A FOAD THE WEARNE SIPPAGE OF HAILD BONSISTS OF TWO HIDINID. UNL TYPES, EACH OF WHICH HAS AN AGOPECATE KIDTH OF AT LEAST 8 FEET. 3/ INCLUDES G3 HILES OF HIXED BITMINIOUS RESURFACING OF DUC CONCPETE, BPICK, OP BLOCK PANCHENT.

	TABLE SH+3, 1947			STATE		CALIFORNIA	COLURADO	LOUISIANA: 14 SECONDARY FARH-TO-MARKET TOTAL	MAINE S/	HISS ISS 1PP,I	HISSOUR1	MONTANA; SECONDARY STATE—A 1D TOTAL	NEVADA	NEW HAMPSHIRE	OREGON	PENNSYLVANIA	SOUTH CARDLINA O	WASHINGTON		DELAWARE	NEVAOA	NDRTH CAROLINA	VIRGINIA	VEST VIRGINIA TOTAL		CRAND TOTAL	GRAND TOTAL	5/ STATE-ALD SYSTEM, 6/ SECRECATION OF THE STATE SECONDARY SYSTEM MAS GORPLETED DURING 1947, THIS HILEAGE WAS 6/ SECRECATION OF THE STATE SHAP SYSTEM, FOREERY INCLUDED IN TABLE SHAP SHAP OF THE STATE PRIMER SYSTEM, 7/ IN DELAMARE, MORTH CAROLINA, VIRGINIA (ALL BUT 3 COUNTES), AND WEST VIRGINIA, COUNTY ROADS ARE UNDER STATE CONTROL. 10 MORE STATE CONTROL. 10 MORE STATE CONTROL. 10 STATE HIGHAN SECRETARION OF HILLAGE IS NOT 10 SOIL-GURRAGED CLASSITICATION INCLUDES GRAVEL OR STONE. SEGREDATION OF HILLAGE IS NOT ANAILMBLE.
	_		Σ	DUAL- TYPE 2/		71	•	7	•	13	15	- -	•	•	5	15	•	*197	5	17	•	•	•	151		153	261	1947. THIS WEST VIRGI AND TAKEN O ITIDN OF HIL
	CONTROL		٦	вгоск		•	٠	1 1 1	,	•	•		•	6	•	-		m -	*			8					4	ETED DURING RY SYSTEM. UNTIES), AND CONSTRUCTED STEM. NE. SEGREGA
			×	BRICK		-			1			111	1		•	77	-	- 3	5		•	33	•	23 62		940	100	CH VAS GOMPL STATE FR HA NLL BUT 3 CO SE NAS BEEN E NIGHWAY SY RAVEL OR STO
	STATE		2	PORTLAND CEMENT CDNCRETE		816	6	141	9	92	181	1 7		5	27	579	1/1	309	C#542	20		186	36	270		225	2,755	CONDARY SYSTE PART OF THE PART OF THE PART OF THE SAULHLEAGE STATE OF THE STATE OF
	UNDER		-	BITU- MINOUS CONCRETE AND SHEET ASPHALT		493		8)80	-	151	60	111	-	9	131	436	35	72	345	8		718	6	131	١,		2,236	H. STATE SE ABLE SH-2 AS RTH CAROLINA IN NEVADAS A DED THE E LASSIFICATIO
	C C C C C C C C C C C C C C C C C C C	MILEAGE	=	B1TU- HINOUS PENE- TRATION	3/	525	٠	507 1720 677	911	1	59	1	'	13	586	6,194		20 3	7,870 ROL 7/	10		15	186	299	CONTROL		8,386	TE-AID SYSTE PEGATION OF NCLUDED IN T DELAWARE, NO ECHTROL, OUT BEING AD
	EAGE - 1947 L ROADS UI OF SURFACE REPORTS OF STATE AUTHORITIES	SURFACED M	9	MIXED 8 ITU- MINOUS	HIGHWAYS .	2,926	195	1 1 1	9	34	172	215	793	56	32			356	E CONT	77	47	160		553 80k	STATE		5,578	STA SEG SEG SEG NUBER STATI NANCE WITH BJ SOI AVAILABLE.
PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY	RURAL ROAD TYPE OF SURFACE VERR FROM REPORTS OF STATE A		L	BITU- MINGUS SURFACE- TREATEO	ш	1.137	850		4,235	270	789	6 6	30	1,928	914	11,048	1,677	879	STAT	1	-	2,948	9,219	3,009	INDER		39,703	
LC ROADS AL	RY RUR, D BY TYPE CALENDAR YEAR FROM		<u>.</u>	GRAVEL OR STONE	STAT	80	5,189	3,190 6,001 9,191	2,587	2,023	6,695	1,938	484	110	929	2,440	2	268	31,632 UNDER	187	,	8,235	(8)	5 295	ROADS	200	45,349	
Pugn	STATE HIGHWAY MIL SECONDARY RURA CLASSIFIED BY TYPE		0	SOIL- SURFACED	CONDARY	21.412		1 1 1	15	3	132				19	26	1,205	•	3,825 ROADS	190		13,005	8/ 20,995	1,556	-	1	40,342	ພ
	SECO CLA CLA			TOTAL	SEC	8.280	6,243	3,838 6,223 10,001	968,99	2,586	8,021	2,251	1.308	2,088	2,142	20,887	2,961	1,994	75,768 COUNTY	1.064	877	25,300	30,445	11,160	SECON DARY	35.001	144,665	C MAINTENANG ICLES. F TWO INDIVI RLY INCLUBED Y INCLUBED I
	0F		v	GRADED AND DRA INED		915	958	8 2 2	147	9	7	451	250	8	122	3,999	1,122	69	7,465	802	3	20,219	2,275	1,453	1 1 1 1	ALL A	32,140	IS NO PUBLI WRERS OF VEH I CONSISTS O ROADS, FORME IOS, FORMERL TABLE LM-O *
	MILEAGE	HIFAGE	60	UNITH-			812	111	19			253	1.488		31	269	5,071	•	7,943	1,2	7	4,329	5,736	15,357	55,409		33,412	WHICH THERE BY SMALL NU ACE OF WHICH 3 FEET. STITUTIONAL ITO-MARKET RO
		NONSHREACED MILEAGE	4	RIMC- TIVE			97	111	6			0 10	344	-		5	14	٠	457		97	801	•	379	1,000		1,459	AED ROUTE ON VEARING SUR OF AT LEAST AFAK AND IN PH MILESOF FARM— LES OF FARM— STEM AND WILL
	EXISTING		-	TOTAL		0	1.816	872	169	9	2	710	2,00	4	153	4,273	6,234	69	15,865	200	161	25.189	8.011	17,189	51,146		67,011	S AN UNIMPROVES AND PUBLIC A ROAD THE COATE WIDTH OFFESTS AND 3,482 HISH ROAD SYSTEMS 3,482 HISH ROAD SYSTEMS
	EX			TOTAL		1000	8,059	3,846	7.065	2,589	8,028	2,961	0 4 0	2,092	2,295	25,160	9,155	2,063	91,633	410	C, (41	50.449	38,456	28,349	120,043		211,676	IS DEFINED AN "AMEL VEHICLIST IN THE AN AGEN HAS AN AGEN HORE OF INTERIOR SINGLE OF THE SECONDARY ARE TO THE PARTE
				STATE			COLORADO	LOUISIANA: A/ SECONDARY FARH-TO-MARKET TOTAL	MAINF 5/	1 7/	MISSONEL	HONTANA: SECONDARY STATE-A10		NEW HAMPSHIRE	DPECON	PENNSYLVANIA	SOUTH CAROLINA S	WASH INCTON	TOTAL		DELAWARE	NORTH CAROLINA	VIRGINIA	VEST VIRGINIA	TOTAL		GRANO TOTAL	1/ A PRINITIVE ROAD IS DEFINED AS AN UNIMPROVED ROUTE ON WHICH THERE IS NO PUBLIC MAINTENANCE OF WHICH IS USABLE BY 4-MEEL VEHICLES. 2/ A COMET-TYPE ROAD IS DEFINED AS A ROAD THE VEHANING SUBJECTE OF WHICH ROWISISS OF TWO INTIVIOUS. 2/ AND WESTER AND ROAD ISLANDS STATE FOREST, AREA MIND STROTT OF WHICH ROADS, FORMERLY INCLUDED IN THIS TABLE WILL APPRAR IN TABLE CSH "OFF SYSTEM HILLSOF". 3/ AND VESSER AND ROODEL ISLANDS STATE FOREST, AREA MON INSTITUTIONAL ROADS, FORMERLY INCLUDED IN THIS TABLE WILL APPRAR IN TABLE CSH "OFF SYSTEM HILLSOF". 3/ AND VESSER AND ROAD ISLANDS STATE SECONDARY AND 3 AREA HILLSOF FARMER ROADS, FORMERLY INCLUDED IN THIS TABLE WERE TRANSFERRED TO THE PARISH ROAD SYSTEM AND WILL APPEAR IN TABLE LH-O "LOCAL ROAD HILLSOFT."

STATE HIGHWAY MILEAGE - 1947

\rightarrow SYSTEMS HIGHWAY OF STATE URBAN EXTENSIONS P EXISTING MILEAGE

SURFACE PP TYPE В CLASSIFIED

COMPILED FOR END OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

1947 DISTRICT OF COLUMBIA 10/ TABLE SM-4, NEW MEXICO NEW YORK NORTH CAROLINA LA NORTH DAKOTA RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE STATE MAINE MARYLAND MASSACHUSETTS MICHIGAN WEST VIRGINIA WEST VIRGINIA VISCONSIN NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY COLORADO CONNECTICUT DELAWARE IL/ FLORIDA OH 10 OKLAHOMA ORECON PENNSYLVAN 1A TEXAS UTAH VERHONT VIRGINIA 4 MINNESOTA MISSISSIPPI MISSOURI MONTANA ALABAMA ARIZONA ARKANSAS CALIFORNIA TOTAL GEORGIA IDAHO ILLINOIS INDIANA IOWA KANSAS KENTUCKY LOUISTANA 11 2 5 - 4-1 7 8 6 E 6 5 2 22 2 23 3 21 11 84 84 5082 225 80%08 DUAL-TYPE 2 - 5 22 171 BLOCK 161 424 36 154 88220 37 125 5000 1,4195 98 BRICK 25.55.0 120 7 43 263 125 17 190 312 2225 8288 343 339 88 33 210 29 29 29 29 さむとた 2382 25 38 5 g 637 122 125 348 ٦ 318 70 8 94 25828 7,170 స్ట్రా స్ట్ స్ట్రా స్ట్ స్ట్రా స్ట్రా స్ట్రా స్ట్రా స్ట్రా స్ట్రా స్ట్రా స్ట్రా స్ట్రా 333 85 83 83 83 34 70 19 212 ప్రైజ్ఞ బ్రాజ 3228 82528 3802 ₹\$5°5° BITU-MINOUS CONCRETE AND SHEET ASPHALT 1,829 138 10 1 375 53 BITU-MINOUS PENE-TRATION SURFACED MILEAGE 3200 ee 3 125 36 27 8/337 79 28834 **5** 2 2 4 25 29 5428 396 చెప్పల్లే £288 56 65 8282 14 14 04E 호우오~ 187 2 4 27 108 7 486 26,28 4,450 22.25 BITU-MINOUS SURFACE-TREATEO 20 - 2 1,400 £3 兒엉컁쑀 21 127 61 57428 12 87 0 4 17 6 10 10 34 GRAVEL OR STONE 293 471 SOIL-SURFACED 1,294 4,82 902 190 1,051 503 532 760 548 548 160 277 593 64 111 203 203 1,658 876 397 193 120 120 405 217 378 223 874 1865 438 438 200 120 126 505 516 983 983 2,321 493 361 2,802 101 847 210 511 TOTAL 624 0-25 GRADEO AND DRA INED ပ N NY 275 182 UNIM-. . . NONSURFACED MILEAGE TIVE 1 1 1 1 191 2 2 5 9 U 10 TOTAL 1.1.1 506 537 760 230 875 2,156 397 193 120 120 482 482 902 194 258 258 160 277 44.5 44.5 200 122 132 33,539 405 217 378 2,323 500 361 2,867 101 212 512 511 TOTAL WYOMING DISTRICT OF COLUMBIA 10/ À STATE NEW MEXICO NEW YORK NORTH CAROLINA NOPTH OAKOTA RHODE ISLANO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE WASHINGTON WEST VIRGINIA WISCONSIN MAINE MARYLANO MASSACHUSETTS MICNIGAN NEVADA NEW HAMPSHIRE NEW JEPSEY OH 10 OKLAHOMA OREGON PENNSYLVAN IA VERMONT VIRGINIA V MINNESOTA MISSISSIPPI MISSOURI MONTANA COLORADO
CONNECT ICUT
OFLAWARE & ALABANA ARIZONA ARKANSAS CALIFORNIA TOTAL IONA KANSAS KENTUCKY LOUISIANA GEOPGIA IDAHO ILLINOIS INCIANA NEBRASKA

1/ INCLUDES 2,776 MILES OF CONNECTING STREETS NOT UNDER STATE CONTROL.

2/ A FR HITTER FOAL IS DEFINED AS AN UNINFRONCE OWNER THERE IS NO FUBLICE.

3/ A FRITTER FOAL IS DEFINED AS AN UNINFRONCE OWNER THERE Y CHENCIES.

2/ A DALA-TYPE FOAL IS DEFINED AS A ROAD THE WASHING SUPFACE OF WHICH CONSISTS OF TWO INDIVIDUAL TYPES, EACH OF WHICH HAS AN ACCRECATE WIDTH OF AT LEAST BY FEET.

4/ INCLUDES UPBAN EXTERSIONS OF COUNTY ROADS WORFS STATE CONTROL AS FOLLOWS: CELAWARE 45 MILES, OF WHICH 24 MILES ARE SUFFACED; NOTH CAROLLIN 1,724 MILES, OF WHICH 940 MILES ARE SUFFACED; VIRGINIA 46 MILES.

OF WHICH 41 MILES ARE SURFACED.

INCLUDES 27 HILES OF HIXED BITUHINOUS RESURFACING OF OLD CONCRETE, BRICK, OR BLOCK PAVEWENT.
INCLUDES 98 HILES OF BITUHINOUS CONORET RESURFACING OF OLD CONGRETE, BRICK, OR BLOCK PAVEWENT.
NUCLUDES SOFE HILLARE OF BITUHINOUS STRFAGE—"FRATED, HIXED BITUHINOUS BITUHINOUS PEWETSATION, AND
UNS CONCRETE ROADS, AS COMPLETE SEGRECATION OF BITUHINOUS SURFACE TYPE INFORMATION WAS NOT AVAILABLE,
INCLUDES 22 HILES OF HIXED BITUHINOUS RESURFAGING OF OLD CONORETE PAVEMENT.
HICLORES OF HILES OF BITUHINOUS CONORETE RESURFACING OF OLD CONORETE PAVEMENT.
HILLAGE OF FEDERAL—AID HIGHMAN SYSTEM,

STATE HIGHWAY MILEAGE - 1947

HIGHWAYS STATE RURAL OF PRIMARY SYSTEMS OF EXISTING MILEAGE

CLASSIFIED BY WIDTH 1/

.	_		1	1			1	1		1		1				
TABLE SM-5, 1947 185UED OCTOBER 1948		STAT E	ALABAHA AR120NA ARKANSAS CALIFORNIA	COLORADO CONNECTICUT OELAWARE FLORIDA	GEORGIA IDAHO ILLINDIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE HARYLAND MASSACHUSETTS HICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW HEKICO NEW YORK NORTH CAROLINA NORTH DAKOTA	PENNSYLVÂNIA ORLAHOMA OKLAHOMA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINJA	WASH INGTON WEST VIRGINIA WISCONS IN	TOTAL	
		60 AND OVER	5. 5.	, 5 04	N 010	- 0	1382	ω α-	- 62	35	2000	= 10 4	25 2	N	255	
		55 AND LESS THAN	e .	-			- N-4	n 4	- 2		w- ww	- 0	8	- ', :	103	
		SO AND LESS THAN	6-14	0 1 04 0. 1	n-4∙w	2-	500	0	50 2	31	52	9	ar a		298	
		4.5 AND LESS THAN 50	-4-1	€4° €	81 0 20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	mm vo	484 55	23 24 24 24	12 - 17		14 14 17 174	23	24 10 14	0-0-	969	
		44 ANO LESS THAN 45	6 2 51	4422	1 17 110	ពកភិទិ	34	2 2-	55 5	92	%5£8	8 1	258 245	0,8 %	772	
		40 AND LESS THAN	18 79 19 222	8 2 4 5 5 T	38 12 12 12 12	4 8 2 4	274 125 233	38 81 96	174	38.23	113 26 27	799 ,	265	5 6 6 5	3,308	
		36 AND LESS THAN	- 12 %	1. 27 . 2	23 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	30 22 2	- 51 84 52	241	w = rv	-385-	3502	£0,8	27.1	E1 0 8 0	1,338	
OR END OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES	FEET	34 ANO LESS THAN 36	33 4	~	74 mv	₹20°	540	39	- 2	32 46	55 8	4-0-	162	46-	570	
OF STATE A	BY WIOTH IN	33 AND LESS THAN	- 12	111	11	٠ و -	" " = "	19		~ 55 05 -	5 - 151	N	33	- 624	1/56	
M REPORTS	CLASS IF IED B	30 AND LESS THAN 33	8888	0 6 6 7	25.25	467 20 20	30 53 344 160	35. 1.4 92.	19 20 19 124	251 768 758 759	251 249 3	1 2 8 5 5	625 12 329	10 34 322 127	6,784	CO POAOS,
P YEAR FRO	MILEAGE CL	27 AND LESS THAN 30	294 25 25	35 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	25 0 55	313 2,148 6	28827	542 22 21 81	961	242	100 100 38	~5°°°	274	5.	6,260	AND DRAINE
OF CALENDA		23 ANO LESS THAN 27	208 536 160	117 179 55 627	687 360 156 271	1,409 3,727 65 38	28 508 58 85	4,625 69 4,200 1,002	4,869 323 224 24	1,358 535 152 633	291 110 110	100 1,801 126	2,543 436 40 69	2,650 844	38,780	WIOTH FOR GRADEO AND DRAINED POADS
D FOR END		22 AND LESS THAN 23	202 702,1 1,107 539	471 659 52 1,341	893 526 755 1,191	720 1,141 224 105	108 304 31 458	687 72 208 646	327 235 54 19	1,187 751 807 1,162	2,457 351 817	10 1,122 861 782	3,897 519 13 428	365 148 1,292 920	32,727	
COMPILED		20 AND LESS THAN 22	4,605 958 2,323 2,137	2,296 918 190 3,056	5,966 1,239 1,628 2,628	1,634 703 1,058 396	541 741 220 5,056	2,567 2,932 1,796 2,469	2,491 1,218 683 770	4,397 3,897 3,367 2,512	5,014 3,701 1,207 1,174	260 3,417 3,031 1,524	9,383 1,156 587 3,370	2,096 505 3,694 1,797	109,308	OR UNIMPROVED FOADS, SHOULDER TO SHOULDER OF SURFACED POADS.
		18 AND LESS THAN 20	686 671 4,328 246	699 313 285 1,211	3,070 1,545 7,083 4,357	4,362 770 5,976 2,928	1,587 533 298 1,604	678 272 1,450 863	192 332 482 44	804 3,723 4,350 2,334	5,662 1,494 2,053 5,096	318 2,077 17 3,283	7,122 1,243 1,032 2,864	2,544 1,359 379	95,553	SHOULDER
		16 AND LESS THAN 18	189 99 604 92	102 120 120 826	702 280 260 532	81 85 2,155 64	377 1,446 5	851 ° 011	16 11 40 4	711 1,552 1,134 50	2,959 42 563 3,676	366	1,924 397 50 1,435	1,007 270 33	26,280	OVEO POADS ED POADS.
		12 AND LESS THAN 16	135 125 328 72	15 179 228 379	632 451 12 126	4 464 204	57 769 801 87	18 22 83	8 - 10	657 569 202 14	857 9 127 947	37	141 691 15	130 143 17 40	9,144	OR UNIMPR
		UNDER 12	69 133 67	- 12 24	254 478 27 10	233	43 84 148	13	111	299 1,516 3 27	130 15 183	31	245	50	4,416	PRIMITIVE ALL TYPES
		TOTAL EXIST ING HILEACE	6,774 3,797 9,314 4,013	3,759 2,514 1,015 7,750	12,971 4,966 10,331 9,546	8,005 9,390 10,069 3,801	2,801 4,428 1,820 8,434	9,927 3,601 7,881 5,613	8,815 2,158 1,513 1,319	9,859 14,225 10,330 6,764	16,067 9,604 4,467 12,880	730 7,264 5,860 7,065	26,827 4,744 1,749 9,047	3,833 4,485 9,851 4,334	337,020	RAVELED WAY FOR
		STATE	ALABAMA AR120NA ARXANSAS CALIFORNIA	COLORADO CONNECTICUT DELAWRE FLORIDA	GEOPGIA IDAHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUIBIANA	MAINE MARYLAND MASSACMUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIPE NEW JERSEY	NEW HEXICO NEW YORK NORTH CAPOLINA NORTH OAKOTA	OH IO OKLAHOMA OREGOM PENNSYLVAN IA	RHOOE ISLAND SOUTH CAPDLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERYONT VIPGINIA	WASHINGTON WEST VIRCINIA WISCONS IN WYOMING	TOTAL	J WIOTH OF THE SURFACED POAGMAY FOR ALL TYPES

									PUBLIC ROAT	PUBLIC ROADS ADMINISTRATION	FRATION									
		EXIS	EXISTING		MILEAGE	10 PF	SEC	STATE HIGH CONDARY CLASSIFI	TE HIGHWAY NDARY R CLASSIFIED	* } }	S GENOT MILE AGE - 1947 RAL ROAD Y WIDTH 1/	SE - 1947 ROADS H -/		UNDER	STATE		CONTROL	ROL		
						COMPIL	ED FOP	END OF CALE	CALENDAR YEAR	FROM	REPORTS OF STATE	TE AUTHORITIES	TES							TABLE SM-6, 1947 ISSUED DCTOBER 1948
								MILEACE	CE CLASSIFIED	6	VIDTH IN FEET									
STATE	TOTAL EXISTING MILEAGE	UNDER 12	12 AND LESS THAN	16 AND LESS THAN	18 AND LESS THAN 20	20 AND LESS THAN	22 AND LESS THAN 23	23 AND LESS THAN 27	27 AND LESS THAN	30 AND LESS THAN	33 AND LESS THAN 34	34 AND LESS THAN 36	36 AND LESS THAN	40 AND LESS THAN	44 AND LESS THAN 45	45 AND LESS THAN 50	50 AND LESS THAN 55	55 AND LESS THAN	60 AND OVER	STATE
							SE	CONDA	RY S	TATE	HIGHWAYS	AYS								i
CALIFORNIA	8,501	60	948	1,217	1,909	2,672	878	537	116	169	, 2	22	16	143	16	84	12	10	23	CALIFORNIA
CDLORADO	650 8	284	753	678	1,325	1,429	762	1,544	369	691	,	19	7	20	-	1	7		-	COLORADO
LOUISTANA: SECONDACY FARM=TO-MACKET TOTAL	3,846 6,228 10,074	330	1,152 2,148 3,300	391 76 <u>7</u> 1,158	1,676	260 289 549	35.00	12 32 443	1 1 1	- 8 0	1 1 1	1 1 1	.7-			2 2	111		11,	LOUISIANA: SECONDARY FARM-TO-MAPKET TOTAL
MATRE	7,065	813	1,000	2,251	2,907	80	7	80		-		-		,	,					MA INE
MISSISSIPPI	2,589	22	137	541	244	1,117	175	144		9		,							,	MISSISSIPPI
I dNOSSIM	8,028	ı		,	96	91	6	7,834			,	,	t	ν.	~	٠		,		MISSOURI
MONTANA: SECONDARY STATE-A 10 TOTAL	2,961 41 3,002	\$ 8	2962	136	732	588 20 608	911	642 21 663	27	777	1 1 1	°, °		-,[-		. , ,	111		- -	MDNTANA: SECONDARY STATE-AID TOTAL
NEVADA	3,410	1,810	292	122	196	111	84	137	17	-		1	2	-	,	,	٦			NEVADA
NEW HAMPSHIRE	2,092	22	96	545	1,001	652	19	55	-	-				,	,		1	•		NEW HAMPSHIRE
OPEGON	2,295	568	231	331	803	521	97	37	-	~	,	-			,	8		1	,	DPECON
PENNSYLVARIA	25,160	260	15,574	5,782	1,919	605	256	168	11	38	17	6	2	2	15	-	-		,	PENNSYLVANIA
SDUTH CAPOLINA	9,195	106	657	3,057	1,903	2,121	542	264	26	175	-	9	1	28	-7		-	-	-	SOUTH CAROLINA
WASHINGTON	2,063	69	156	261	556	879	120	20	-	,	8			-						WASH INGTON
TOTAL	91,633	6,578	23,308	16,250	16,445	12,101	3,119	11,687	049	1,140	20	%	59	101	17	22	19	1	92	TOTAL
						ပ	COUNTY	ROAD	S UNDE	œ	STATE	CONTR	ROL							
DELAWARE	2,741	153	154	617	617	243	166	064	23	23	7		4	-			,	•		DELAWARE
NEVADA	87	1	ı	-	1	52	•	23		1	1	1	,	t		,	•	-	•	NEVADA
NORTH CAROLINA	50,449	5,207	10,233	7,839	8,981	6,910	2,448	5,805	1,243	1,607	5	81	15	25	2	5	6	1		NDPTH CAROLINA
VIRGINIA	38,456	13,538	15,126	7,458	1,598	244	93	70	16	15			,	,	,		•		,	VIRGINIA
WEST VIRGINIA	28,349	13,305	10,052	3,457	888	433	120	65	6	23	1	-	-	,	-	,	,	1	,	WEST VIRGINIA
TOTAL	120,043	32,303	35,868	19,371	12,084	8,053	2,827	6,393	1,285	1,668	12	82	50	82	е.	ν.	6	1	1	TOTAL
						ALL S	SECONDARY		ROADS	UNDE	3 STA	TE CC	CONTROL	لب						
CPAND TOTAL	211,676	38,881	59,176	35,621	28,529	20,154	97649	18,080	1,925	2,808	32	14.8	64	159	1/1	57	28	12	22	GRAND TOTAL
1/ WIDTH OF THE TRAVELED MAY FOR PPINITIVE DR UNIHPPOVED POADS, SHOULDER TO SHOULDER WIDTH FOR GRADED AND DRAINED POADS, AND WIDTH OF THE SUPFACED POADMAY FOR ALL TYPES OF SUFFACED POADS.	E TRAVELED W	Y FOR PPIN	DADWAY FOR	NIMPPOVED ALL TYPES	POADS, SHO	JUDER TO SH	OULDER WIE	TH FOR GRA	DED AND											

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NISTRA	AGENCY
S ADM	MORKS
POADS	EDERAL
PUBLIC	FED

STATE HIGHWAY MILEAGE - 1947

EXISTING MILEAGE OF URBAN EXTENSIONS OF STATE HIGHWAY SYSTEMS 1/

TABLE SH-7, 1947 ISSUED OCTOBER 1948		STATE	ALABAMA AP 120NA ARKAMSAS GAL IFOFWIA	COLORADO CONNECTICIT DELAMARE FLORIDA	CEORGIA IDAHO ILLINDIS INDIANA	IDWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW JAMPSHIPE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OH 10 OKLAHDMA OREGOM PENNSYLVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERHONT VIPGINIA	WASHINGTON WEST VIPGINIA WISCOMSIM WYORING DISTRICT OF COLUMSIA	TOTAL	THE SURFACED WAY FOR ALL TYPES OF SURFACEO HIGHWAYS.
		60 AND OVER	38	54 15 32	2 4 5 5 3 3	23 47	22	99	19 4 4 54	215	95 141 20 168	- E 7 48	35	24 21 21 24 24	1,694	ES OF SUR
		55 AND LESS THAN	7 9 4 10t	91 1 01	25 44 52	यो प्र रो	2 2 2	- N 80 9	18 9	4000	20 50 30	6 - 1 - 8	\$ \$ \$	15	677	OR ALL TYF
		50 AND LESS THAN	4 2 51	3 2 3 3	20 58 53	25 24 7 10	- th	1,001	3625	42,42	103 18 50 50 50 50	33.05.0	77 12 19	30 32 4	1,105	ACED WAY F
		45 AND LESS THAN 50	41 6 9 50	97 7 97 97	18 70 39	20 22 12 8	10 2 35	97 9 9	8 6 6	200 8t -4	101	et 61	33	44 28 611	984	IF THE SURF
		44 AND LESS THAN	11 2 21 21	4 C C C	2 16 14	อพผลิ	6 1 17	19		4040	42 10 110	N0-0	5 - 3	8 2 6 6 8	411	GRADEO AND OPAINED HIGHWAYS, AND WIDTH OF
	•	40 AND LESS THAN	57 6 20 132	36 10 10 95	118 22 249 128	535	24 6 16 136	36	33 6 7 83	22 143 86 6	5 3 8 E	16 89 52	103 14 2 59	25 75 95	2,889	HIGHWAYS, A
		36 AND LESS THAN	17 4 33 31	3000	85 115 132	23 57	21 9 9 74	39	9 3 7 10	28.24	226 41 23 184	20 52 4 4 4	80,406	13 85 65 7	1,906	OPAINED P
UTHORITIES	F	34 AND LESS THAN 36	N 00	9 10 Ot	13 40 26	91 11 11	10	16 7 4	0-00	25.24	82 4 4 90 109	61 6	29	25.75	199	GRADED AND
OF STATE A	VIOTH IN FEET	33 AND LESS THAN 34	- 10	4 6 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	23	10	60-4	2	1 2 2	- 11 2 2	2½ 1	n 4	-2 1-N	- 29-	248	
М АЕРОЯТВ	IFIED BY W	30 AND LESS THAN 33	36.28	32 31 10 107	94 74 95	109 18 38 318	24 5 19 79	8220	36	29 249 14	287 46 14 301	34%	42 5 5 4	16 57 105 17	2,713	
AR YEAR FRI	MILEAGE CLASS	27 AND LESS THAN 30	4041	23.5	20 4 65 33	33 33 15	19	25.46	32	. 9 67 6	77 111 8 8	34	23 00 01	E 0 E E E E	696	
OF CALEND	MIL	23 AND LESS THAN 27	26 44 37	22 40 15 131	72 12 46 54	251 28. 24. 25.	30 10 13	369 26 528 27	122 11 43	3888	169 45 16 206	59	151 57 10 19	30 206 71 27	3,462	
COMPILEO FOR ENO OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES		22 AND LESS THAN 23	32 4 2 8	24 53 5 104	71 13 40 48	54 37 19 4	25 9 24	58 11 14 14	0204	11, 11, 14,0 1,1	25 29 126	71 21 28	136 38 4	et 25.	1,651	TH FOR
COMPIL		20 AND LESS THAN 22	266 10 130	84 144 18 176	537 44 148 73	162 50 61 76	80 10 10 349	281 245 139 61	25.	28.88	308 117 47 191	339 86 86	355 120 29 15	134 59 315 40	6,263	TOULDER WIC
		18 AND LESS THAN 20	54 115 37	82.5 82.5 82.5 82.5 83.5 83.5 83.5 83.5 83.5 83.5 83.5 83	266 69 556 110	337 25 104 406	8244	127 128 251	7 41	6 536 20	234 455 89 519	150	246 181 87 24	20.00	5,383	JLDER TO SE
		16 AND LESS THAN	5 50	4 8 8 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	39 7 18 10	12 26 41	29	3 3	-c?	160	117 38 509	- 83	222	22 70 21	1,549	E CONTROL.
		12 AND LESS THAN 16	2 5 1	2 47 11 18	0 1 − 0 €	1	8000=	-27 (V)	- () (9 - 754	1 1	m%	20 1 1	489	UNDER STAT
		UNDER 12		114	8 1 1 1	- 11	1 18	(, ,	1111		2		= 0	.cr	106	PEETS HOT !
		NOT CLASS1- FIED			111	- 74	100		1111		1 1 1 4	1111	8		379	NECTING ST OP PRIMITI
		TOTAL EXISTING MILEAGE	597 67 640 1,111	411 619 148 987	1,418 204 1,658 876	1,052 506 537 760	397 193 120 1,038	1,294 4,82 902 194	40.5 66 217 378	230 2,156 199	2,323 500 361 2,867	101 1,063 212 511 511	1,749 558 160 172	452 465 1,200 122 133	33,539	RAVELED WAY F
		STATE	ALABAMA APIZONA APRANSAS CALIFORNIA	COLORADO CONNECTICUT DELAMPE FLOPIDA	CEORGIA IDAHO ILLINOIS INOIANA	10va KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA H198 ISS IPP1 M1SS CLP1 MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JEPSEY	NEW PEXTED NEW YORK NOFTH CAPOLINA MORTH DAKOTA	OHIO OKLAHOMA OPEGON PENNSYLVANIA	RHODE ISLAND BOUTH CAGOLINA SOUTH DAKETA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	MASHINGTON WEST VIPGINIA WISCOWS IN WYORING OISTPICT OF COLUMBIA	TOTAL	\mathcal{Y} HIGHDES 3,776 MILES OF COMMECTING STREETS NOT UNDER STATE CONTROL. $\mathcal{Z}/$ VIDTA OF THE TRAVELED WAY FOR PRINTIVE OR UNIMPROVED HICHARYS, SMOULDER TO SHOULDER WIDTH FOR

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	SH-8, 198	ISSUED OCTOBER 1948		× 7 E	1 1		111		- 20+		, , ,	٠,،		.,	28 - 1		95	PES, EACH
	TABLE (SSUEO OC	VCE 1/	2	1 0	-,,-	0 01	1 4	- 2 = 2	1 1 1	32		00-0	1 1	4 1 1 1		133	INDIVIDUAL TYPES,
			OF SURFACE	x -	1,1			1111	1 90			0.00		11	11		65	VI IND IV
			55 FEET AND TYPE OF	E 0	01 - 7		,,,,		.,	0 1	1 11	, ,,	,	1 1 1	411	1111	44	STS OF TWO
				₽ ₩		111				- 111	.,	1 11	1111				13	OF WHICH COMSISTS
ဟ)			TOTAL	14	F 04	2 2 2	0-4	- 52 52	t .	- 5	27	OUNN	011/1 10	24.5	n	337	E OF WHIC
HIGHWAYS			T	ΣΥΣ					605	9	eo 1 1 1	5-	14 -	బ -	55 6		161	WEARING SURFACE
19			FECT E. L.	2	- 1	25.4	51 71 39	6 -0	- 95 4 Et	1 1 1√ 4	S 12		26 15 39	a+ α	12	N=4	505	
			LESS THAN 55 FEET	Ξ-	- 37	0.00		, .	19	e	, , , ,	5	\$ 60	9 9	0	-2 F	165	ROAD THE
STATE			AND LESS TYPE 0	L O	9 04	51 .	- 8			6	1.1.1		,	0	α -		102	INED AS A
			45 FEET /	0 🔟			1 1 1				111	2			E		14	BRICK; L. BLOCK; AND M. DUAL-TYPE (DEFINED AS
RURAL			3	TOTAL	152	5801	ద్ ల ఫైబె	64-0	4 6 6 4 4 1 4 1 4 1 4 1 4 1 4 1 4 1 4 1	26 41	13	102	45.45	27	11 18	504-	947	DUAL-TY
				× -1 Σ	045	-480	4036	1000	111	, 28 B	6 - 62	- = "	8-07	£5 ° e	105	- c c .	161	K: AND M
96	ACE		7,567	-	5500	2 5 5 5	23 4 287 204	52 64	2 48 76 240	127	15	316 316	3228	55	67 -	803	2,466	t L. 8100
EAGE - 1947	SURFACE	1	THAN 45 FEET	x -	5. 1.54	<i>6</i> € 0	1 42	1 1 1 0	38		111	1283	47	41 61 -	95	502	821	K. BRICK
NISTRATION AGENCY MILEAGE - 1947	E OF		AND LESS TYPE OF	L O	22 42 42 63	2 1	66-6			32	00-	25		0	96 .	" E	144	CONCRETE K
ENCY ILEAC	61		36 FEET A	0 14	1151		4 4	55 -	.,,,	220	0 10	11	۰.,		12, .	0 0	1,60	0
PUBLIC FOADS ADHINISTRATION FEDERAL HOFKS ACENCY HIGHWAY MILE AC				TOTAL	38 158 270 270	2888	45 17 370 257	2853	88 174 272	272 86 271	28 2 2 1 2 2 2 1 2 2 2 1 2 2 2 2 1 2	37 438 49	191 22 81 181	75 81 83	466 335	121 201 11	4,985	
PUBLIC POADS ADHIN FEDERAL HOPKS A HIGHWAY IN PRIMARY	BY WIDTH CALEHDAR YEAR	r		× - 1 E	28 3	5 4	r 0.00	0 V	38	4 -	- n	. 5	13 13 255		60		658	
<u> </u>	0	- 1,	rcer 2 1/	2	10,	0003	13 13 94	27.2	34 18 711	8-2	9 133	EE.	365	WO N	BNWW	124	2,134	MINORIS
_	S S		THAN 36 F SURFACE	I	- 72	62.28	39	60 N 47	10 30 287 60	- 1 1 1	50 20	, % s	2 6 6 57 57 57 57 57 57 57 57 57 57 57 57 57	2- 2	1411	01 8 -	1,857	F. BITTI
MILEAGE	CLA		TYPE OF	h. O	370	- 1	07-0	1,454	40 m=	۶.۱%	25.	20 20 71	111	W 00 00	967	317	4,334	O CTONE
AI L.E			Z7 FEET	۵۳	105	25 -	275	1,090	0	571 40	215	- 18	55	=======================================	134	w≈45	3,316	POAVEL
				TOTAL	107 394 27 365	201 201 201	148 42 17 119	2,550 34 7	48 88 408 191	927 41 62 105	871 21 92 156	238 1,100 128 18	296 135 13 548	21 111 18	891 17 3 528	28 463 306	12,299	P - CL
SURFACED				׬Σ	E-4	9062	250	828		. 197	8,	80	38	1 21	۲۰,	0 4 NB	1,427	TOTAL STOR
SUR				7	88 88 603 603	544 546 508	1,715 44 8,741 3,082	5,581 1,200 1,121 2,100	142 1,493 134 3,161	2,381 1,712 3,265 23	1,124 236 663 663	5,072 2,428 31	1,415 2,168 237 4,498	1,745 320 1,675	4,831 138 268 174	858 815 3,703	72,829	
ပ Z			T WIDE	z-	568 37 384 384	1,407 115 115 116	2,847 71 690 1,950	1444 225 1,301	445 1,756 912 823	592 304 3	£ 22 25 26 25	3,881 1,627	3,462 1,369 2,020 3,780	285 447 1,025	6,485 145 109 3,778	1,468 1,298 241	48,974	
EXISTING			LESS THAN 27 FEET WIDE TYPE OF SURFACE	L O	4,841 2,304 1,978 2,162	2,971 408 182 6,367	3,141 3,040 324 3,755	620 4,049 4,975	1,935 821 124 2,108	4,290 778 3,294 4,598	2,020 2,053 1,085 29	3,795 2,045 5,005 1,769	8,383 2,332 1,854 3,499	227 4,311 2,438 3,253	13,149 2,170 953 3,695	1,128 1,999 5,101 3,689	134,998 4	COLLINGIS A
û			LESS T		544 256 5,245	8, 25	2,102 906 10 318	1,825 831 2,506 1,007	200 2.4	1,949 4 447 590 460	4,545 22 11 11	2,258 14 856 4,549	2,853 241 241 54	200 200 200 200 200 200 200 200 200 200	1,238 416 297	148 236 216 151	44,777 13	The Particular
				ראן נ	6,471 2,668 8,826 3,201	3,617 2,350 938 7,464	9,812 2, 4,961 9,921 9,110	6,198 1, 6,367 9,903 2,	2,722 4,171 1,170 7,784	8,671 1, 3,534 7,650 5,024	7,723 4,2,108	6,756 2, 11,072 9,922 6,360 4,	15,500 1, 8,753 2, 4,352 11,869	605 5,704 5,331 6,922	24,819 3,697 1,746 7,944	3,604 4,372 9,266 3,856	303,005 44	N CVMDOTE
		-		NCED TOTAL	6,619 6, 3,241 2, 8,876 8, 4,013 3,	3,754 3, 2,514 2, 1,011 7,613 7,	10,028 9, 4,129 4, 10,329 9, 9,541 9,	8,619 8,8,8,987 6,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9,9	2,777 2, 4,428 4, 1,820 1, 8,276 7,	9,910 8, 3,601 3, 7,877 7, 5,132 5,	8,625 7, 2,147 2, 1,513 1,	7,033 6, 12,754 11, 10,100 9, 6,380 6,	16,057 15, 8,928 8, 4,392 4,	730 6,816 5,442 7,937 6,	26,246 24, 3,751 3, 1,749 1, 8,825 7,	3,745 3, 4,415 4, 9,835 9, 4,174 3,		" NEW YORK
		-	100	SURFACED	0,000,7	60,50	9 30,00	8 g 01 g		96,00			\$ 4.5.		8,4,9		321,573	T TVOEC
				STATE	ALABAMA AP IZONA APKANSAS CAL IFORN IA	COLORADO CONNECT ICUT DELAWARE FLORIDA	CEORGIA IDAHO ILLINOIS INDIAHA	104A KANSAS KENTUCKY LOUIS IANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	HINNESOTA HESSISSIPPI HISSOURI MONTANA	NEWASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW YORK NORTH CARDLINA NORTH DAKOTA	OP ID OKLAHOMA OPEGON PENNSYLVANIA	RHOOE ISLAND SOUTH CAPOLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VINGINIA WISCONSIN	TOTAL	1/ SUBFACE TYPES INDICATED BY SYMBOLS IN THESE COLLINES ARE AS FOLLOWS: D. SOLIT CHREACED F. CRAMFL OR STOLE F. RITMININES

												IC POADS EDEFAL VII	PUBLIC POADS ADMINISTRATION FEDERAL WARKS AGENCY E HIGHWAY MILE	SATION SY IILEAG	STRATION RNCY MILEAGE - 1947														i
			EXISTING	SNI		SURFACED	CED	N N	ILEAGE	AGE OF SECONDARY RURAL F CLASSIFIED BY WIDTH AND TYPE OF SURFI	T SE	CON Y WID	SECONDARY D BY WIDTH AND CALENDAR VERR FROM REPORT	TYP	ECONDARY RURAL ROK BY WIDTH AND TYPE OF SURFACE	SURF	ROADS FACE		UNDER		STATE		NO.	CONTROL	,		TAB	TABLE SM-9, 194	19.00
			LESS T	LESS THAN 27 FEET VIDE	TET VIDE			14	7 FEET AN	27 FEET AND LESS THAN 36 FEET	AN 36 FEET			36 FEET	FEET AND LESS THAN 45 FEET	S THAN 45	FEET		4.5	FEET AN	FEET AND LESS THAN 55 FEET	4AN 55 FE	ET.		55	55 FEET AND OVER	OVEP		1
	404			TYPE OF S	TYPE OF SUPPACE Y					TYPE OF SUF	SURFACE 1/				TYPE 0	TYPE OF SURFACE 1/	7			٤	TYPE OF SUPFACE 1/	PFACE 1				TYPE D	TYPE OF SURFACE	7	
STATE	SURFACED	TOTAL	0 2	Ŀ (5	T -	2	× 4 z	TOTAL	0 4	I-	2	× -> ±	TOTAL	۵ ن ا	L 0	Ξ-	٦	× 7 E	TOTAL	0 W		- T	X 7 E	TOTAL	٥ س	L 0	z -	7	XME
										SEC	ECONDARY		STATE	HIGH	HIGHWAYS														
CALIFOFNIA	8,289	7,807	2,314	3,895	904	685	6	314	9	140	83 65	20	22		11	14	23	23	8		15	6	28 8	33	•	8	8	=	-
COLORADO	6,243	5,224	4,205	1,010		6		985	904	- 12			28	17	=				5	٥	٠ ٣	•	•		,		٠	,	
LDUISIANA; TECOMDA OV FAPNLTO-MAPKET TOTAL	3,838 6,223 10,051	3,837	3,190 6,000 9,190	11)	200 176 582	141 33	8 6	- 4		,,,	- 0/0	111			111	111	," "		,~ ~		111	<u>'</u>	~ ~	111	111		111	111	111
9A INE	6,896	6,894	20,40	4,240	46	9		2	,	-	-			٠								1	•	1	8		٠	ı	
MISSISSIPPI	2,586	2,583	2,023	304	151	86	13	9		1											1	'	•				,	,	
MISSOUPT	8,021	8,011	6,827	1961	37	173	13	,	,	,			10				80	0			,	•	,			,	'		
PCMTANA: SECONDARY STATE—A 1D TOTAL	2,251	2,219	1,907	312	1 1 1	, - -		£ £	8 8		3 1 1	- , -	- 1-	-, -		.,.		111				111		111	, , ,			111	
NEVADA	1,308	1,286	991	820				18	17	-			9		0	1		,	-	-	'	'	,				٠		,
NEW HAMPSHIPE	2,068	2,086	110	1,953	19	4		2	,	-		-			,							1	•					1	
OPECON	2,142	2,135	736	946	1114	22	15	7	-						,	,			,	,		•	•						
PENNSYLVANIA	20,887	20,799	2,536	11,043	6,598	551	1.2	29	-	4	24 26	12	19		-	7	2	6	2		1	-		-		٠	ı	ı	
SOUTH CAROLINA	2,961	2,929	1,203	1,655	30	4.1	ı	18	4	12	1 (1	b	2	ι	60	m		-	-) 	•	,		,	-		1	,
WASHINGTON TOTAL	1,994	1,992	36,407	1,235	178	308	133	1,452 1	1,028	150	119	- 33	150	181	33	. 55	39	35	- 12		- 19	- 01	30 -	95		. 6	1 80	. =	, -
							-			COUNTY	ROADS		UNDER	STAT	ш	CONTROL	10			-		+		-					
DELLAMPE	1,944	1,927	1,181	713	4.1	18	14	16	7	3		1	-	<u></u>		,	-	-	-	<u>'</u>	'	<u> </u>	'	-	-		,	,	١,
NEVADA	80 47	64	,	8.8	,			,		,	-					,	,				1		,	-	-			,	,
NOPTH CAPOLINA	25,300	24,399	20,363	3,092	728	183	33	853	832	16	2	- 6	23	45		-		,	-	1		-	1		,	,	-	ı	,
VIRGINIA	30,445	30,418	20,074	9,214	195	35	,	12	21	-		,		,	,	,	,	,	,	,	1	•	•	٠	•			,	
MEST VIRGINIA	11,160	11,156	0,850	3,562	430	267	47	2	-		,	- ~	-	1	,		-		,	1			'				,	,	
TOTAL	68,897	67,948	49,328	15,629	1,394	503	\$6	899	861	24	2	- 2	87	\$5		-	CI		-	,		-	'		1		+ -		
								ALL	1 1	SECONDARY	1 1	ROADS	UNDE	2	STATE	CON	CONTROL												ΙI
SPANO TOTAL	184,465	142,008	83,735	45,022	10,450	2,574	222	2,351	1,889	208	126 99	33	188	63	33	56	14	35	72	6	19	=	30	98	1	67	6	Ε	-
J SURFACE TIPER INDICATED BY SHIPED BITCHINGS IN THETE COLUMNS APE AS FOLIUMS: 0, SOIL SIRFACED; I, CPAKEL OR STOKE; I, BITCHINGUS SUPERIESTED; 6, PIYED BITCHINGUE; M, BITCHINGUS PENETRATION; I, BITCHINGUS CONCRETE AND SHEET ASPARLT; M, POPTLAND CENERAL	PER INDICATED P MIYED BITUM	RY SYMBOLE	S IN THEFE O	DOLLIPHIS A PENETRATI	Pr AS FDL	THEMOUS 0	CONCRETE	RFACEO;	CPAVEL T ASPHAL	OR STONE	F, BITUM	INDUS			0 -	CONCRETE;	K, BPICI L TYPES,	CONCRTE; K, BFICK; L, BLOCK; AND P, DULL-TYPE (DEFINED AS A TOAD THE WEATHE SHOFACE OF WHICH CONSYSTS OF INDIVIDUAL TYPES, EACH OF WHICH AND AN AGOFCATE VIOTH OF AT LEAST OF CEET).	HICK HAS	DUAL-T	rPE (DEFL	NEO AS A TH OF AT	POAD THE LEAST 8 P	WEARING S	SI FFACE O	F WHICH C	ONS 15TS (F TWO	

	1947			X -1 Σ	26.23	25 81	1 20 16	34	N 10 10 10	5-00	ēv ⊗	643	68 20 1	4 1	£ 0 2	E 00 F	573	EACH
	SM-10,		2/	2	21 2 4 10	2 6	52 27	100	- 60 64	25 E S	53	- 5% -	54210	225	25.4 -	5882-4		
	TABLE SM-10, ISSUED OCTOBER	OVER	SURFACE	x -	23 9 9	12 01	r- 8 8 8 1	9 6 41	1. 26	35	ดพษต	201 1:1	822	- 6 7	6 50	₹2.05 E	666	EYENT COL
		FEET AND I	TYPE OF	⊾ ∪	8 2 - 2	17	N-3	27.5	-	8 30	67-	6 -6	800	2/1-2	32	m	200	BITUHINUUS CONCRETE AND SHEET ASPAALT, J, PORTUNO GEMENT CONCRETE; POAD THE WEARING SUPFACE OF WHICH CONSISTS OF THO INDIVIDUAL TYPES,
		55 F		0 2		111	-	~			-	-	0		m + 1 1		20	T; J, PO
			1	TOTAL	45 20 13 365	23	25.5 Et 2	37 62 11	7 22 25 132	20 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	13 74 74	240 240 17	156 61 29 74	19 54	128	35×4%	2,366	ET ASPHAL WHICH CO
√SI		-		x 7 z E	5,336	0 = 0	8 12 16	15 20 2	7 18	5= 6	80 KV	w≅ w =	83	0=0	रुं ह	5 2	105	AND SHE
SYSTEMS		FEET	3/	2	0 4 N L	~బ్బం	13	10 9	26 22	\$ 5 75 s	35 - 1 - 6	-40-	8008	. 40 . 40	8	E 4 E 0	570	CONCRETE
SYS		THAN 55 1	SURFACE	x -	118	23 27	\$ 5 2 2	8 5 5 8	2 25	ō≈ 0	N-40 4	48 € U.	85 72 53	చిల్లా సి	36 7 51	24 23 7 24	861	TUHINGUS AD THE WE
ΙΑΥ		AND LESS	TYPE OF	L 0	42 - 72	38	w	11-2-M	-	2 2	N m a	- 0-	00	0-4	245	W.W.	231	AS A FEET)
HIGHWAY		45 FEET A		0 2	,,,,	ν ₁	1111	 - 1	1111	N =	,,,,		, 11		0	111	17	PENETPATION; 1, B PC (DEFINED AS A P AT LEAST B FEET).
				TOTAL	26 7 11 207	3000	38 128 92	24 64 81	±0.08	825.85	77.00 57.7	200.04	204 23 28 107	6000	32 17	31-82-45	2,084	DUAL-TYPE WIDTH OF A
STATE				X 7 Z	61.71	-0-20	38 38	2 E 8	2t - 4 4 04	<i>ひゃむ</i> -	2550	2581	55 48	9 35 6	50-5	0 N E +	850	E 1 H
	.1	FEET	3/	2	8803	37 37	62 4 227 108	3288	4 4 121	25.30	4- 6	బబ్దార్లు	77	12 5 5 è	88 8 5 7 1	8ಬಿತ್ತೆ-ಬ	1,884	BITUMINDUS; H. L. BLOCK; AND HAS AN AGGREGA
0 F	SURFACE	LESS THAN 45	SURFACE	Ι	23 13 73	20 43 8 16	76 17 110 129	23	24 18 18 62	20.0	8440	621 44	253 18 31 162	42 42	80 8	త్ సి <i>స్టా</i> న్	1,866	MIXED BRICK; WHICH
- 1947 IONS	OF SU	AND LESS	TYPE OF	Ŀυ	28 4 5 4 5 5	8-3-3	2000	5 th 6	0 4	82,2	L-40	Q ~ # O	8000		84-5	6 7 6	547	0, 2, 0
	OPTS OF S	36 FEET		0 2		٠	e		,,,,	12 -	~		0		~ - 1 1		04	
MILE MAIL	10			TOTAL	95 55 184	2863	208 27 380 274	100 92 92 87	51 26 227	143 50 50 51	20 20	31 238 187 12	578 88 69 59	14 C	861 75 F01	85 57 45 66	5,187	
FEDERAL SHIGHWAY	WIDIH AND			× - 1 E	- 1- 0	1 51-4-12	e 25 th	200 - 4	5446	2000	5 - 6	- 9 0	¥5 8	5 2	65.6	-=0	582	SURFACE-TREATED;
ш и В	OF CALEN	FEET	E 3/	2	62 55	2500	16 - 511 542	80 17 15	98 NN	£ 1 8 1	41 - 22 -	*F.82~	325 5 5	9 € \$	64 54 55 55	588~~	1,268	SURFAC
STATE F UR	GLASSIFIED	THAN 36	OF SURFACE 2/	х -	51 5	0 % E %	3~88	E= 9%	おったま	87 -	£ 258	261	233	±07 ° €	49	: # % & £	1,742	OR STONE; F. BITUHINGUS
1 OF	CLAS	AND LESS	TYPE	L 0	0444	22 - 26	22 7	33.9 0	5 .	\$F "	22 2	2 2 2 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	8008	- 85 43 80	17.	02 × 8 × 1	718	TONE; F,
EAGE		27 FEET		פט		11	0 +	w~=w		t	4	67 69	, Nu-	, ,	11		174	VEL OR S
MILE				TOTAL	43 7 71 94	242	106 202 161	147 95 92 63	56 26 811	25. 54. 54.	32 24	34 178 343 21	469 59 589	201 8 572	146 12 27 74	25.25	49,484	D, SOIL-SURFACED; E, GRAVEL
			Į	x - x	0 -	- 3	u 25 m	10 10 23	W#++	- 502 -	2	· 2	80.8	- 0	- 4	w 5 m	369	SURFACED
FACE			UPFACE 2	٦	25 2011	32 111 54 47	210 9 469 109	487 28. 25.	304 133	361 147 247 8	8288	11 33 278 114	121 121 150 150 150	o 73 29 29	55 82 85 50 88 85	908 809 804	5,102	
SURFACED		TEET WIDE	TYPE OF SUPFACE 2/	π	5 ⁴ 7 8	149 10 10 63	302 208	8522	2 2 2 8	740	34 34 36	84.5 84.5 0.0	280 28 93 638	255	25.5.3	8520-	3,498	CONTROL. FOLLOWS:
		LESS THAN 27 FEET WIDE	-	Ŀ Ø	275 1106 801	100 100 20 423	271 124 12 27	261 251 8	901	51.588	2882	90 8 90 8 90 8	373 79 62 483	595 421 421	261 261 58 9	왕도왕8 -	6,737	R STATE (
EXISTING		1 5537		0 11	Qv ← Qv 80	8250	911	81 20 12 142	4 5	42 25 44 7	٤٠,	13 845 53 53	37 25	\$ E E	25.4	V4-01	1,620	NOT UNDE
E X				TOTAL	394 290 261 261	38 48 57 57 57 57 57 57 57 57 57 57 57 57 57	904 010 298	722 208 249 567	269	935 358 775 121	££ ££ 151 58	1380	914 262 204 204 1,674	617 173 267	962 138 27	247 289 749 71	18,326	STREETS (N THESE
			NOT	FIED BY VIOTH					100						8		368	NNECTING SYMBOLS
				SURFACED HILEAGE	593 67 644 1,111,1	402 616 144 983	1,281 203 1,658 876	1,051 503 532 760 760	397 193 120 1,024	1,294 482 902 190	405 66 217 378	223 874 1,965	2,321 493 361 2,802	101 847 210 511	1,742 548 160 277	422 438 1,200 120	32,815	MILES OF CI
				TOTAL SU	ALABAMA APIZONA APKANSAS CALIFOPHIA	COLORADO CONNECTICUT DELAVARE FLORIDA	GEORGIA IDAHO ILLINDIS IND:ANA	10sa Kansas Kentugky LDUISIANA	PAINE HARYLAND HASSACH_SETTS HICHTGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRSKA NEVADA MEW HAMPSHIPE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKUTA	CH IO ONLAHDHA ONEGON PENNSYLVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VEPMONT VIRGINIA	MASHINGTON MEST VIRGINIA VISCONSIN WYORNIG UNDER LET OF COLUMBIA	TOTAL	1/ HOLUDES 2,776 WILES OF CONNECTING STREETS NOT WHERE STATE CONTROL. 2/ SURFACE TYPES INDICATED BY SYMBOLS IN THESE COLUMNS ARE AS FOLLOWS:

STATE HIGHWAY MILEAGE - 1947

HIGHWAYS SYSTEMS OF RURAL STATE DIVIDED HIGHWAY MILEAGE ON PRIMARY

CLASSIFIED BY WIDTH AND TYPE OF SURFACE 1/

COMPILEO FOR END OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

		MILEAG	E CLASSIFIED	MILEAGE GLASSIFIED BY WIOTH IN	FEET			MILEAGE	MILEAGE CLASSIFIED BY TYPE OF SURFACE	Y TYPE OF SU	RFACE				
STATE	TOTAL	UNDER 36	36 AND LESS	4.5 ANO LESS THAN	55 AND OVER	- 10S	E GPAVEL OR	BITU-	HIXEO	N BITU-	BITU- RINOUS CONGRETE	J PORTLAND CEMENT	BR ICK	H DUAL-	STATE
			4.5	55		SURFACED	STONE	SURFAGE- TREATEO	HINOUS	PENÉ - TPATION	AND SHEET ASPHALT	CONCRETE		/3	
albra arizona arkansas galifopnia	30		30 2 4 117	122	6			. 2 -	15 2	1 1 1 1	- 54 54	7 = 61	1111	- 1 - 66	ALABAMA APIZONA ARKANSAS GALIFOPNIA
GOLORADO COMNECT ICUT DELMAPE FLORIDA	16 88 57 17		7 9 9 1 1	w 8 22 A	0 0		4	-	8 6	. 1 1 1	2	4 67 91 7	,,,,	36	COLOPADO CONNECTICUT DELAWAPE FLORIDA
GEORGIA IDAHO ILLINOIS INDIANA	36 10 209	4 1 1	19 10 84 169	13	- 9		7	-		1111		33 5 80 184		- 2 S	GEOPGIA IDAHO ILLINOIS INDIANA
IOWA KANSAS KENTUSKY LOUISTANA	30 34 46 46	,	39.4	9	- 1 - 4	1113	1 1 1 2	1111		,	1 1 1 1	3 28 34 45		l 1	IOWA KANSAS KENTUGKY LOUISIANA
HAINE 3/ HAPYLAND MASSIGHUSETTS HICHIGAN	- 93 76 63	1 + 1 1	- 64 -	34 19 11	- 95 11	CV		1 1 1)	1 1 1 1		0-21 1 t	- 73 35 60	. , , ,	- 14 3	MAINE 3/ MARYLAND MASSAGNUSETTS MICHIGAN
MINIESOTA MISSISSIPPI MISSOUPI MONTANA 3/	50 -	- 2	25 7 2 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	23	-3 P		-	1111	10		E 1 1 1	21 52 62		15 -	MINNESOTA MISSISSIPPI MISSOURI MONTANA 3/
NEGPASKA NEVADA NEW HAMPSHIGE 3/ NEW JEPSEY	10 12 -		124	- 11	1 30	0 8 6 8		1 1 1 1	1 11	9 9 1 1	n 111	10		- 9	NEBRASKA NEVADA NEW NAMPSHIRE 3/ NEW JERSEY
NEW MEXICO 3/ NEW YOPK NORTH CAROLINA NORTH DAKOTA 3/	- 79 14	1 1 4 3	- 31 14	39	6		t 1 1	77				6 -	••••	- 12	NEW MEXICO 3/ NEW YORK NORTH CAROLINA NORTH DAKOTA 3/
OHIO OKLAHOMA OPEGON PEMNSYLVANIA	113 22 2 2 53	+ 1 (54.	25 ± 55	2=2=			1111	-	-	£ .	45 21 - 47	6	36	ON 10 OKLANOMA OREGON PENNSYLVAN IA
RHOOE ISLAND SOUTH CAPOLINA SOUTH OAKOTA 3/ TENNESSEE	13	111	- 43	12	1 1 2 E	9 9 9 8			1111			39	11,1	ט מ	PHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA 3/ TENNESSEE
TEXAS UTAN 3/ VERMONT 3/ VIPGINIA	701	-	- 59	= , =	36			6 - 2		1 1 1	5 9	- 39	0	68	TEXAS UTAH 3/ VERHONT 3/ VIRGINIA
MEST VIPGINIA MISCONSIN MISCONSIN	49	1 + 1 1	49					1 1 1 1		1 1 1 9	27	49		10	WASHINGTON WEST VIPGINIA WISCONSIN WYDMING \$\frac{1}{2}\$
TOTAL	2,142	16	1,353	205	00.		,			000	614	00.		1.99	TOTAL

SEPARTED BY A QUINDER TO STRIPE, HE DIVIDING STRIP MAY HE A PLANTED MER, DAY THANKED ON THE SEPARTING DEVICE, HE DISTINGUISHING FATURE OF BEHA STRIPED MER, DAY HE DESCRIPED STREAM OF THANKED MER, DAY HE DESCRIPED STREAMS OF THE DESCRIPED STREAMS OF THANKED MER STRIPED MEN STRIPED MEN OF THANKED MEN OF THA

27 A DUAL_TYPE TOOLS IS FIFTED AS A ROAD THE WEAPING SURFACE OF WHICH INDIVIDUAL TYPES, EACH OF WHICH HAS AR AGPECATE WITH OF AT LEAST OF FEET.

37 NO DIVIDED WIGHARY MILEAGE WAS PEPORTED.

44 LESS THAM ONE MILE DE DIVIDED HIGHWAY MILEAGE WAS REPORTED.

CONTROL STATE ROADS UNDER MILEAGE - 1947 RURAL STATE HIGHWAY HIGHWAY MILEAGE ON SECONDARY DIVIDED

CLASSIFIED BY WIDTH AND TYPE OF SURFACE LY

				Ö	MPILED FOR EN	O OF CALENDAR	COMPILED FOR END OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES	ITS OF STATE AU	THORITIES				TABLE SM#12, 1947 ISSUED OCTOBER 1948
		MfD	EAGE CLASSIFIE	MILEAGE CLASSIFIED BY WIOTH IN F	FEET		-	MILEAGE CLASSIFIED BY TYPE OF SURFACE	TEO BY TYPE OF	SUPFACE			
			,	;		<u></u>		9	I	<u>.</u>	,	Σ	
STATE	24 2	UNDER 36	30 AND LESS THAN 45	45 ANO LESS THAN	55 AND OVER	GRAVEL OR STONE	BITU- MINOUS SURFACE- TPEATED	MIXEO BITU-	BITU- MINDUS PENE- TRATION	BITU- MINOUS CONGRETE AND SHEET ASPHALT	PORTLAND CEMENT CONCRETE	OUAL- TYPE 3/	STATE
					SECC	SECONDARY	STATE H	HIGHWAYS					
CALIFORNIA	66	٠	92	52	15		9	12	5	13	37	53	CALIFORNIA
COLORADO		•			٠		-			8			COLORADO
LOUISIANA: SECONDARY		ŧ	3		,		ı	à			ı		LOUISIANA; SECONDARY
FARM-TO-MARKET TOTAL	90	7-		0 0	1 1	- -		1 1	1 1	1 4	0 0	1 4	FARM=TO=MARKET TOTAL
MAINE		1	-	ı	1	1	-	ı	s	8	i,	1	MA INE
MISSISSIPPI	1	a	•				•			1			MISSISSIPP1
MISSBURI	3	ı	6	,			l.		-	•	9	-	MISSOURI
MONTANA;				71.									MONTANA:
SECONDARY		,	,	,	•	ı	•			•	ı	,	SECONOARY
STATE~A 10		ı	1	•				,	r	•			STATE-AID
TOTAL					•	•	P	•		8	•	•	
NEVADA	•	_		-	-	•	-	•	-		-	•	NEVADA
NEW HAMPSHIPE	t	r	•	•		•	•	1		•		ŧ	NEW HAMPSHIRE
OPEGON		1		ε	ı	•	ı	•		t	1		OPECON
PENNSYLVANIA	3	-	*	2	1		•	8	2	•	-		PENNSYLVANIA
SOUTH CAPOLINA			•					,			1	1	SOUTH CAPOLINA
WASHINGTON	•					•	•	-		•			WASH INGTON
TOTAL	102	2	59	8	15	-	6	12	7	13	43	23	TOTAL
				O	COUNTY R	ROADS U	UNDER ST	STATE CO	CONTROL				
DELAWAPE		•	•	•		•	٠	,		•	ı	,	DELAWAPE
NEVADA					•					•			IIEVADA
NOPTH CAPOLINA					1	ı				*		•	NOPTH CAPOLINA
VIDSINIA	•	-		'	1	•	1	8					VIPGINIA
WEST VIPCINIA				•		,	1		t	•	ł	•	WEST VIRGINIA
TOTAL	-	'	F		ı	,			1	. 1	١,٠	ŧ	TOTAL
				ALL S	SECONDARY	Y ROADS	S UNDER	STATE	CONTROL	L			
CPAND TOTAL	103	2	30	56	15	٦	3	12	7	14	43	23	GRAND TOTAL
SACRESS CACCOLORS	34 O3141 3 31		1 9	POTOT TO SEATOR	100 0		,0	200000000000000000000000000000000000000	0 4 1 1 1 2 1	o datacona agric	100 000 >1	ALMAN SALIO I MINOS	CINA ALMANDIO CONTRA DE CO

1) A OIVIDED HIGH AY IS DEFINED AS A ROAD ON WHICH OPPOSING STREAMS OF TRAFFIG APE SEPARATED BY A DIVIDING STRIP. THE DIVIDING STRIP PAY BE A PLANTED RAFE, CAR TRACKS, OP OTHER SEPARATING DEVICE, THE OISTINGUISHING FEALURE BEING THAT THE OPPOSING STREAMS OF TPAFFIG ARE PREVENTED FROM MINGLING EXCEPT AT INTEPVALS WHERE CROSSOVERS ARE PROVIDED. WIDTHS SHOWN ARE TOTALS FOR ALL SUPFACED LANES AND DO NOT INCLUDE THE OIVIDING STRIPS.

2/ DIVIDED HIGHMAY MILEAGES WEPE REPOPTED OHLY FOR CALIFORNIA, LOUISIANA, MISSOUPI, PENNSYLVANIA AND AMOLHIA.

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A OLMALTYPE POAD IS DEFINED AS A POAD THE WEAPING SUPFACE OF WHICH CONSISTS OF TWO INDIVIDUAL TYPES, EACH OF WHICH HAS AM AGGREGATE MIGTH OF AL LEAST. 8 FEET.

PUBLIC FOADS ADMINISTRATION FEDEPAL WORKS AGENCY

STATE HIGHWAY MILEAGE - 1947

URBAN EXTENSIONS OF STATE HIGHWAY SYSTEMS Z DIVIDED HIGHWAY MILEAGE

CLASSIFIED BY WIDTH AND TYPE OF SURFACE 1/

COMPILED FOR END OF CALENDAR YEAR FROM REPORTS OF STATE AUTHORITIES

TABLE SM-13, 1947 ISSUED OCTOBER 1948 DISTRICT OF COLUMBIA NEBRASKA NEVADA 1/ NEW HAMPSHIRE 5/ NEW JERSEY NEW MEXICO
NEW YORK
NORTH CARDLINA
NDRTH DAKOTA \$ RNODE ISLAND SOUTH CAROLINA SOUTH OAKOTA 5/ TENNESSEE MASSACHUSETTS MICHIGAN WASH INCTON WEST VIRGINIA WISCONSIN STATE OH 10 OKLANOMA OREGON PENNSYLVAN IA MINNESOTA MISS (SSIPPI MONTANA S COLOÑAGO CONNECT ICUT DELAMARE FLORIDA UTAN VERMONT 5/ VIRCINIA ALABAMA APIZONA APKANSAS CALIFOPNIA GEORGIA 10AHO IV 1LLINDIS INOIANA TOTAL IONA KANSAS KENTUCKY LOUIS JANA MAINE S MISSOURI OUAL-TYPE N 1 1 9 116 BLOCK 10 BR 1CK 24 7 92 6205 % 120 ο1 α w 5 212 8 3 88 MILEAGE CLASSIFIED BY TYPE OF SURFACE - 4 BITU-MINOUS CONCRETE AND SHEET ASPHALT 256 22 33 32 BITU-MINOUS PENE-TRATION 33 1 2 33 BITU-MINOUS SURFACE-TREATED 20 GRAVEL OR STONE - 17 443 2 60 18 43 23 2 9 SS AND OVER MILEAGE CLASSIFIED BY WIDTH IN FEET 2 5--5 242 5 AND AND THAN 20 - 1 9 ろろった 20 42 222 - 0 - 5 92 17 9 36 AND AND LESS THAN NOEF 36 79 IOTAL 2/ 5000 - 65 50000 5000 145 0 to 4 22 22 944-5 WASH INCTON
WEST VIRGINIA
WISCONSIN
WYORING
DISTRICT OF COLUMBIA NEBRASKA NEVADA SY NEW HAMPSHIRE S/ NEW JERSEY NEW MEXICO NEW YORK NOPTH CAROLINA HOPTH DAKOTA 5/ RHODE ISLAND SOUTH CAPOLINA SOUTH DAKOTA \$/ TENNESSEE STATE MATNE 5/ MARYLAND MASSACHUSETTS MICHIGAN ON 10 OKLAHOMA OPEGON PENHSYLVAN IA COLOPADO CONNECT ICUT DELAWARE FLORIDA MINNESOTA MISSISSIPPI MISSOURI MONTANA S/ UTAN VERMONT S/ VIRGINIA ALABAHA AR1ZONA ARKANSAS CALIFORNIA CEORGIA FOANO AV ILLIHOIS INDIANA TOTAL IDWA KANSAS KENTUCKY LOUISIANA TEXAS

1/ A DIVIDED HIGHARY IS DEFINED AS A POAD ON WHICH OPPOSING STREAMS OF TRAFFIC ARE SEPARATED BY A OUTDING STRIP. THE DIVIDING STRIP MAY BE A PLANTED AREA, CAR TRACES, OF THE SEPARATING DEVICE, THE DISTINGUISHING FRATURE BEING THAT THE OPPOSING STREAMS OF TRAFFIC ARE PREVENTED FROM HINGLING EXCEPT AT INTERVALS WHEP GROSSOURS ARE PROVIDED, WIDTHS SHOWN ARE TOTALS FOR ALL SURFACED LANES AND DO NOT INCLUDE THE DIVIDING STRIPS.

2/ INCLUDES 170 MILES OF CONNECTING STREETS NOT UNDER STATE CONTROL.
3/ A DUAL-TYPE RAGO IS DEFINED AS A ROAD THE MEANING SIMPACE OF WHICH CONSISTS OF TWO INDIVIDINAL
TYPES, EACH OF WHICH MAS AN AGGREGATE WING TAIL LEAST 8 FEET.
4/ LESS THAM ONE HILE OF EVUINGE NICH AY MILEAGE MAS REPORTED.
5/ ND DIVIDEO HIGHMAY MILEAGE MAS REPORTED.

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		TABLE RM-1, 1946 ISSUED FEBRUARY 1948			STATE	ALABAMA ARIZONA ARKAMSAS GALIFOPNIA	COLORADO CONNECT ICUT DELAWARE FLOR IOA	GEORGIA IDAHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OH 10 OKLAHOMA OREGON PENNSYLVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH OAKOTA TENNESSEE	TEXAS UTAM VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING	TOTAL	THEE GOUNTY PANSE ARE UNDER STATE CONTROL IN DELIVARE, NOTH CAROLINA, VIRGINIA (ALL BUT THREE GOUNTES), AND WEST VIRGINIA. 9/ AS THE RESULTO OF RESINANCY AND CORRECTION OF ERRORS IN EARLIER ROAD INVENTORY, AND OF THE EXCLUSION OF REVINATE ROADS INCLUDED IN THAT REPORTED. PREVIOUSLY STATE AUTORISES DESIDANTED AS FARH-TO-MARKET SYSTEM, 10/ INCLUDES 97 TATE AUTORITES OF STATE AUTORITIES. 12/ INCLUDES 71 MILES OF STATE AUTORITIES. 13/ STATE AUTORITIES. 14/ STATE AUTORITIES OF STATE AUTORITIES. 15/ STATE AUTORITIES OF STATE AUTORITIES. 16/ COUNTY ROADS ARE INCLUDED JITH TOWNSHIP ROADS REGREGATION WAS NOT AVAILABLE.
	-7	ISS	UNDER	CONTROL: NAT IONAL	PARKS, FORESTS, RESERVA- TIONS, ETC. 5/	370 9,796 10,300	788	6,198	115	8.50	1,151	108	3,872	1,225	947	4,094 22 674	4,115 335 538 2,110	71,730	I CAROLINA, 1 EARLIER ROAD MILEAGE IS DEO. IM. ITH STATE HII
	1946			OTHER	LOCAL ROAOS A/		26,431		653	1,179					58	. , ,	1,085	46,137	RE, NORTH RRORS IN I STS, THIS IS INCLU KET SYSTE PORTED WI
	END OF			TOWN	TOWNSHIP ROADS 3/		8,251	9,515	101,808	11,039	11/56,582	23,512 8,821 14,15,587	49,856	40,956	1,739	9,139	57,612	668,672	TITROL IN DELAWATER OF ED IN PRICE REPORTED OF ED IN PRICE REPORTED OF ED IN PRICE PROPER PROADS, TOWNSHIP ROADS, TOWNSHIP ROADS,
	THE				UNSEGRE- GATEO	\$\frac{52,956}{15,608} 46,214 \frac{46,214}{58,182}	36,731	8/ 77,577 15,403 72,657	13,304 47,598 18,719	11,186	53,983 100,504 55,292	67,994	48,238 17,003 23,852	28,986 89,305 33,784 826	31,384	171,516 15,427 757	39,821 17,853 20,504	1,477,800	NOER STATE CON VIRGINIA. ESIRVEY AND CO OADS INCLUDED ALL ANDUT OF ES DESIGNATED AUTHORITIES. O STATE—A 10 FO O STATE—A 10 FO
	ES AT		UNDER LOCAL CONTROL	CONTROL	SECONDARY COUNTY ROADS	1111			710,67		25,641		,		19,877	٠		124,535	PONDS ARE UI WEST Y AND WEST Y RESULT OF R RESULT OF R ASTED. A SHILL OF STATE R SHILL OF STATE R THILL OF S
NO	D STATES	SYSTEM	UNDER LOC	UNDER COUNTY	PR INCIPÁL COUNTY ROADS	1111		9/ 18,443	13,761		2/ 15438			1111	20,270	3/ 2,486		70,398	Z/ DOUNT RE CONTIES; RE COUNTIES; RE EXCLISION (EVIDENT REPORT) (INCLUDE TO COUNTY THE COUNTY THE COUNTY THE COUNTY TE COUNTY THE CO
PUBLIC FOAGS ADMINISTRATION FEDERAL WORKS ABENDY	ب	ВХ			TOTAL	6/ 52,956 15,608 46,214 58,182	36,731 (1/) 29,761	8/ 77,577 15,403 18,443 72,657	92,778 18,304 47,598 18,719	11,186	41,079 53,983 100,504 55,292	(/41)	48,238 17,003 (7/) 23,852	28,986 89,305 33,784 826	31,384 40,147 56,884	171,515 15,427 2,486 2/757	39,821 (2/) 17,853 20,604	1,572,733	五 五 8
	IN THE	CLASSIFIED			TOTAL	6/ 52,956 15,608 46,214 74,937	63,162 8,251	8/ 77,577 24,918 94,355 72,657	92,778 120,112 47,598 19,372	11,039 12,365 15,516 84,652	97,661 53,983 100,504 55,292	91,506 13,229 8,821 16,587	48,238 66,859 107,347	69,942 89,305 33,784 47,876	1,739 31,384 91,429 56,912	171,516 15,427 11,631	39,821 1,085 75,465 20,604	2,387,542	NG E F INPN STER
۵.		io i		OTHER	STATE ROADS 2/	- 1 3	. 186 Et		Ş01	200	853	33	140	- 47 741 595	218		- 74	3,509	NO PLANN NO PLANN AD MILEAGE THIS COLL HAT ADMIN
	MILEAGE		ROL	COUNTY	UNDER STATE CONTROL		2,747	. , , ,				36	49,752			37,841	28,315	118,691	HOP ITLES A WOT PART O COUNTY RO S SHOWN IN YI UNITS I STATE OR
	L ROAD		UNDER STATE CONTROL	\vdash	SYSTEMS	8,618	8,062	111	10/ 13,820	201.9 %	2,441 7,668 12/ 2,946	3,341 2,051 13/ 439	,	2,266	13/52		2,074	85,602	S OF STATE AUTHORS AND STATE AUTHORS AND STATE BOOKENMER A PART OF THE MILEAGES A PART OF THE MILEAGE.
	RURAL		Ϋ́Ω	STATE	PR I MARY SYSTEMS	6,722 3,801 9,318 4,015	3,755 2,491 1,009 7,691	12,862 4,975 10,224 9,549	8,674 9,389 9,848 3,817	2,797 4,403 1,807 6,437	9,939 3,617 7,872 5,616	8,813 2,159 1,513 1,319	9,735 14,219 10,342 6,849	16, 168 9, 633 4,470 12,948	726 14,639 5,869 7,329	25,099 4,864 1,749 9,046	3,970 4,501 9,231 4,252	342,071	FROM REPORTI AND OTHER R FOP IDAHO ANI SHIP SYSTEMS CLASSIFIED B INJ FORMING
	EXISTING				TOTAL	6,722 3,804 9,318 12,694	11,817 2,677 3,756 7,704	12,862 4,975 10,224 9,549	8,779 9,389 9,848 17,637	9,519 4,424 1,807 8,437	10,792 6,134 15,540 8,562	8,846 5,536 3,564 1,758	9,749 14,219 60,134 6,849	15,168 9,680 7,477 38,665	778 14,639 6,087 7,667	25,099 4,864 1,820 46,887	6,044 32,816 9,305 4,252	549,873	A ILABLE YEAR STITUTIONAL, ICT MILEAGE OWN, OR TOWN VE NOT BEEN AGE OF RUADE
	Ш			TOTAL	RURAL	60,048 29,208 55,532 97,931	75,767 10,928 3,756 38,591	90,439 36,091 104,579 82,206	101,557 129,516 58,257 37,009	20,654 16,874 17,323 93,099	109,604 61,146 116,814 69,620	100,611 23,765 12,493 18,345	61,859 81,078 61,403 114,610	86,110 100,210 54,054 86,621	2,517 46,023 98,463 65,153	196,615 24,385 13,473 48,318	49,980 34,236 85,308 26,966	3,009,145	COMPLIED FOR LATEST AVAILABLE YEAR FROM REPORTS OF STATE AUTHOPITIES AND PLANNING DATA. NATA. DATA. NECTORS. HOSTINGS. HIGHARY SYSTEMS. HOSTINGS AND ON COUNTY, TOWN, ON TOWNSHIP SYSTEMS. HIGHARY AND COLCASOO HAVE NOT BEEN CLASSIFIED BY THE GOVERNMENT UNITS THAT ADMINISTED INDLUCES ONLY THE MILEAGE OF ROADS. NOCIOUSES ONLY THE MILEAGE OF ROADS. NOCLOSES ONLY THE MILEAGE OF ROADS.
					STATE	ALABAMA AR 120NA ARKANSAS CALIFORNIA	COLCRADO CONNECTICUT OELAWARE FLORIDA	GEORGIA IOAHO ILLINOIS INDIANA	IDWA KANSAS KENTUCKY LOUIS IANA	MA INE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISS (SS IPPI MISSOUR I MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW "EXICO NEW YORK NORTH CAROLINA NORTH DAKOTA	OH EO OKLAHOMA OREGON PENNSYLVAN IA	RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERNONT V IRS IN IA	WASHINGTON WEST VIRGINIA WISCONS IN	TOTAL	J COMPLLED FOR LATEST AVAILABLE YEAR FROM REPORTS OF STATE AUTHOP TITIES AND PLANNING SLEVET ONTA. 24 STATE PREM, FOREST, INSTITUTIONAL, AND OTHER ROADS THAT ARE NOT PART OF THE STATE OF LOCAL HIGH-AY SYSTENS. 25 INDICADES HIGHMAY OISTRIOT MILEAGE FOR IDAHO AND ILLINOIS AND COUNTY FOAD MILEAGE FOR NEW JERSEY. 26 FOR NEW JERSEY. 27 FOADS NOT ON COUNTY, TOWING THE SYSTENS, THE SOVERWENT UNITS THAT ADMINISTER THEM. 28 FOADS NOT ON COUNTY, TOWING THE AND SERVICES. 29 INCLUDES ONLY THE MILEAGE OF RUAS. FORMING A PART OF THE STATE OR LOCAL HIGHMAY SYSTENS. 50 INCLUDES A SYALL AMOUNT OF UNSEGREDATED URBAN MILEAGE.

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	STATES
PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY	E UNITED STATES AT THE
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TABLE RM-2, 1946

	т								
JARY 1948			DUAL- TYPE	1,000 MILES	0 110	-	,	6	STATE OR
ISSUED FEBRUARY 1948			BR ICK AND BLOCK	1,000 MILES	- -	- 1		N	RT OF THE
92		HIGH TYPE	PORTLAND CEMENT CONCRETE	1,000 MILES	79	2 1 2 1		76	HIGHWAY SYSTEMS。 业人 INCLUDES ONLY THE MILEAGE OF ROADS NOT FORMING A PART OF THE STATE OR LOGAL HIGHWAY SYSTEMS。
		Ξ	HIGH- TYPE 8ITU- MINOUS	1,000 MILES	63 800	32 / 6	-	96	A DS NOT FC
			TOTAL	1,000 MILES	134	88 9	-	195	EAGE OF RO
	SURFACED		LOW- TYPE BITU-	1,000 MILES	133 26 13 14 17	32 22 25	-	305	LY THE MIL
		Ę,	GRAVEL OR STONE	1,000 MILES	25.82 - 6	549 249 800	10	919	HIGHWAY SYSTEMS. LOCAL HIGHWAY SYSTEMS LOCAL HIGHWAY SYSTEMS
		LOW TYPE	SOIL- SURFACED	1,000 MILES	2 2 2 2 2	100	-	85	HIGHY 14/ LOCAL
			TOTAL	1,000 MILES	184 62 63	687 297 5 989	51	1,309	
			TOTAL	1,000 MILES	318 73 64 156	725 305 1,035	13	1,504	EY DATA. COUNTIES), DCAL
		GRADED	AND DRA INEO	1,000 MILES	20 00 1 00	385 207 2 594	23	299	ES AND PLANNING SURVEY DATA, VIRGINIA (ALL BUT 3 COUNTIES), RT OF THE STATE OR LOCAL
	NONSURFACED	PRIMITIVE	AND UNIH-	1,000 MILES	4 4 2 C 44	562 157 32 758	36	838	TIES AND PLANNING SURVEY D., VIRGINIA (ALL BUT 3 CDUN PART OF THE STATE OR LOCAL
	N		TOTAL	1,000 MILES	45 55 S	947 364 41	59	1,505	E AUTHORIT CAROLINA, ARE NOT P
			TOTAL	1,000 M1LES	342 86 119 550	1,672 669 46 2,387	72	3,009	IS OF STATE NE, NORTH
			SYSTEM		UNDER STATE CONTROL: STATE PRIMARY SYSTEMS STATE SECONDARY SYSTEMS COUNTY ROADS UNDER STATE CONTROL 2/ STATE PARKS, FORESTS, RESERVATIONS, ETC. 3/ TOTAL	UNDER LOCAL CONTROL: COUNTY ROADS TOWN AND TOWNSHIP ROADS OTHER LOCAL ROADS TOTAL	UNDER FEDERAL CONTROL: NATIONAL PARKS, FORESTS, RESERVATIONS, ETC. 4/	TOTAL RURAL ROADS IN THE UNITED STATES	1/ COMPILEO FOR LATEST AVAILABLE YEAR FROM REPORTS OF STATE AUTHORITIES AND PLANNING SURVEY OATA. 2/ COUNTY ROADS ARE UNDER STATE CONTROL IN DELAWARE, NORTH CAROLINA, VIRGINIA (ALL BUT 3 COUNTIES AND WEST VIRGINIA. 3/ STATE PARK, FOREST, INSTITUTIONAL, AND OTHER ROADS THAT ARE NOT PART OF THE STATE OR LOCAL

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SUMMARY OF EXISTING RURAL ROAD MILEAGE IN THE UNITED STATES AT THE END OF 1946

TABLE RM-3, 1946 ISSUED FERRUARY 1948		STATE	ALABAMA AR 120NA ARKANSAS CAL IFORNIA	COLORADO CONNECT ICUT DELAWARE FLOR 10A	GEORGIA 3/ IDAHO ILLINDIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISS IPPI MISSOUR I MONTANA	NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY	NEW YORK NEW YORK NORTH CAROLINA NORTH DAKOTA	OH IO OKLAHONA GREGON PENNSYLVAN IA	RHOOE ISLAND SOUTH CAROLINA SOUTH DAKOTA, TENNESSEE	TEXAS UTAH VERMONT	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING	TOTAL	UNIMPROVED MILEAGE INCLUDES A CONSIDERABLE AMOUNT OF GRACED AND DRAINED LOCAL ROAD SECREGATION WAS NOT AVAILABLE. GRADED AND DRAINED MILEAGE INCLUDES SOME UNIMPROVED LOCAL ROAD MILEAGE. SEGREGATION AVAILAGLE. INCLUDES 373 MILES OF MIXED BITUMINOUS RESURFACING OF OLD CONCRETE PAVENENT. INCLUDES 23 MILES OF BITUMINOUS CONCRETE RESURFACING OF OLD CONCRETE PAVENENT.
18	POT.	CLASSI- FIED BY TYPE	111	1 1 1	1 1 1 1		1111	, , , ,	. , , ,	111	1 1 1 1	1111		1111	87	DED AND OR. L ROAD MILL D CONCPETE OLD CONCRE
		OUAL- TYPE	34.	35 134 109	79 9 7	22	139 67 72	27 231	92	52.	237 13 41 332	36 29 36	279	32 4 23 18	2,689	OUNT OF GRA
		BR I CK AND GLOCK	u -	- 256	24 333 83	86		- ₩₩	640	114	674 30	- 11	405	71	2,481	VSIDERABLE ANDES SOME UNITARIANOUS RESURF
		PORTLAND CEMENT CONCRETE	686 345 1,224 2,876	474 658 611 765	1,987 59 10,898 4,566	5,564 1,456 1,221 2,334	186 1,835 344 4,749	2,558 1,915 3,948 26	1,177 1 250 1,503	51 7,807 2,716 29	2,264 2,327 394 5,844	151 1,910 314 1,914	5,926 200 278 341	1,743	706,666	UNIMPROVED MILEAGE INCLUDES A CONSIDERABLE AMOUNT OF GRADED AND OFFINED LOCAL SECREGATION WAS NOT AVAILABLE. SECREDATION WAS NOT AVAILABLE. SECREDATED AND OFFINED MILEAGE INCLUDES SOME UNIMPROVED LOCAL ROAD MILEAGE. SECREDATALABLE. MILES OF MIXED BITUMINOUS RESURFACING OF OLD CONCRETE PAVENENT, INCLUDES 23 MILES OF BITUMINOUS CONCRETE RESURFACING OF OLD CONCRETE PAVENENT.
		HIGH- TYPE BITU- MINOUS	663 154 547 4,418	1,644 151 662	3,227 180 715 4,388	155 261 1,378 1,682	2,250 2,250 2,558 2,479	573 812 436	44 34 199 199	650 17,053 2,203	7,849 1,524 3,074 11,580	420 456 1,435	6,932 4,58 108 5,550	2,322 1,656 1/593	95,272	ROVED MILEAGE SREGATION WAS TO AND DRAINED AGLE. JOES 373 MILES
SURFACE	URFACED MILEAGE	LOW- TYRE BITU- MINOUS	5,670 3,771 1,874 28,431	4,115 5,129 854 10,544	3,457 3,725 3,425 10,711	1,358 6,135 7,430 230	6,454 3,509 2,052 9,224	5,842 1,432 4,730 5,207	2,591 3,053 4,155 6,245	3,732 10,064 7,079 1,826	23,367 2,869 3,702 19,043	763 6,533 2,525 5,360	19,021 2,805 1,416 11,641	6,998 5,460 5,577 4,349	305,483	HULEAGE, SEG S/ GRADE WAS NOT AVA IS E/ INCLU
TYPE OF S	SURFACED	GRAVEL OR STONE	22,346 2,578 17,831	11,327 518 202 2,280	5,078 12,122 58,191 52,882	52,024 28,069 22,589 16,761	9,468 2,506 10,730 48,931	67,240 27,240 44,098 12,080	23,239 1,162 3,943 5,353	3,880 30,407 9,046 22,354	39,545 11,183 14,460 11,502	751 5 24,567 39,756	36,589 5,135 6,159 13,290	19,464 5,567 51,171 1,338	919,050	
В		SOIL- SURFACED	11,092 221 131 5,050	346 773 989 1,632	5,917 506 9,006	500 213 16	325 798 393 2,262	1,121	138 21 14	3,404	1,281 652 797 193	30 6,308 -	2,499	7 1,846 3,462	84,964	
CLASSIFIED		TCTAL	40,461 7,103 21,612 52,853	16,280 8,857 2,941 16,248	19,694 16,598 82,574 72,843	59,632 36,240 32,637 21,023	16,986 11,038 16,147 67,717	77,348 33,367 54,293 17,322	27,235 4,280 8,547 14,363	8,313 69,022 35,268 24,210	75,217 18,598 22,468 48,727	2,151 15,241 27,406 48,516	71,651 8,621 7,961 36,929	30,583 15,859 75,151 5,714	1,503,846	TIES AD INVENTORY, LEAGE IS INCLUGED,
i	E	GRADEO AND OPA INEO	7,629 5,040 8,865 8,655	6,701 1,404 742 16,753	45,298 5,067 18,790 4,579	39,563 79,185 660 13,060	2,478 4,122 483 10,061	21,023 4,616 45,529 8,694	11,535 1,918 2,071 507	5,381 (4/) 21,199 21,159	5,944 65,460 18,385 5/ 37,577	72 6,703 32,998 6,647	28,627 6,874 3,611 6,618	9,943 1,780 8,291 1,016	667,313	TE AUTHOPITIES EARLIER ROAD INVEN' S, THIS MILEACE IS MILEAGE IS INCLUDEI
	NONSURFACED MILEAGE	PR IMIT IVE AND UNIMPROVED	11,958 17,065 25,055 36,413	52,786 667 73 5,590	22,447 13,426 3,215 4,784	2,362 14,091 24,960 2,926	1,190 1,714 693 15,321	11,233 23,163 16,992 43,604	61,840 17,567 1,875 3,475	48,165 4/ 12,056 4,936 69,241	4,949 16,152 13,201 5/317	294 24,079 38,059 9,990	96,337 8,890 1,901 4,694	9,454 16,597 1,866 20,236	837,899	REPORTS OF STA PAN MILEAGE. OF ERRORS IN N PRIGR REPORTI
	NONS	TOTAL	19,587 22,105 33,920 45,068	59,487 2,071 815 22,343	70,745 19,493 22,005 9,363	41,925 93,276 25,620 15,986	3,668 5,836 1,176 25,382	32,256 27,779 62,521 52,298	73,375 19,485 3,946 3,982	53,546 12,056 26,135 90,400	10,893 81,612 31,586 37,894	36,782 71,057 16,637	124,964 15,764 5,512 11,312	19,397 18,377 10,157 21,252	1,505,212	SLE YEAR FROM VSEGREGATEO UR VNO CORRECTION TOS INCLUDED I
		TOTAL	2/ 60,048 29,208 55,532 97,931	75,767 10,928 3,756 38,591	90,439 36,091 104,579 82,206	101,557 129,516 58,257 37,009	20,654 16,874 17,323 93,099	109,604 61,146 116,814 69,620	100,611 23,765 12,493 18,345	61,859 81,078 61,403 114,610	86,110 100,210 54,054 86,621	2,517 46,023 98,463 65,153	196,615 24,385 13,473 48,318	49,980 34,236 85,308 26,966	3,009,145	COMPILED FOR LATEST AVAILABLE YEAR FROM REPORTS OF STATE AUTHOPITIES MAING SURVEY DATA. RICHOGES SHALL AMOUNT OF UNISERECATED URBAN MILEAGE. AS THE RESULT OF FESSANETY AND CORRECTION OF ERRORS IN EARLIER ROAD INVENTORY, THE EXCLUSION OF RIVATE ROADS INCLUDED IN RICH REPORTS, THIS MILEAGE IS HAN THAT PREVIOUSLY REPORTEO. A SMALL AMOUNT OF URBAN MILEAGE IS INCLUDED.
		STATE	ALABAWA ARITONA ARKANSAS CALIFORNIA	COLOMADO CONNECTICUT DELAWARE FLORIDA	GEORGIA 3/ 10AHO ILLINOIS INDIANA	IOWA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHIGAN	MINNESOTA MISSISSIPPI MISSOURI MONTANA	NEBRASKA NEVAOA NEW HAMPSHIPE NEW JERSEY	NEW MEXICO NEW YORK NORTH CARCLINA NORTH DAKOTA	OH 10 OKLAHOMA ONEGON PENNSYLVAN IA	RHODE ISLANO SOUTH CAROLINA SOUTH DAKOTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING	TOTAL	AND FLANNING SLRWEY DATA. AND FLANNING SLRWEY DATA. INCLUDES SMALL AMOUNT OF UNSEGREDATED LAFRAN MILEAGE. AS THE RESLUT OF RESLAYEY AND CORRECTION OF ERRORS IN EARLIER ROA AND OF THE EXCLUSION OF PRIVATE ROADS INCLUDED IN PRIOR REPORTS, THIS MILL LOWER THAN THAT PREVIOUSLY REPORTED. A SMALL AMOUNT OF URBAN MILEAGE IS

		TABLE OSM 1946 ISSUED FERRIARY 1948			STATE	ALABAKA ARIZONA ARRAHSAS CALIFORNIA	COLCRADO CONNECTICUT DELAMARE FLORIDA	GEORGIA IDAHO ILLIYOIS INDIANA	IOMA KANSAS KENTUCKY LOUISIANA	MAINE MARYLAND MASSACHUSETTS MICHICAN	MISSISSIPPI MISSOURI MISSOURI MONTANA	NEPRASKA NEVAOA NEW MAMPSHIPE MEW JERSEY	NEW PEXTICO NEW YOPK NOTH CAROLINA NORTH DAKOTA	OKLAHOPA OKLAHOPA OREGON PENNSYLVANIA	RMODE ISLAND SOUTH LAROLINA SOUTH DANGTA TENNESSEE	TEXAS UTAH VERMONT VIRGINIA	WASHINGTON WEST VIRCINIA WISCONSIN WYOHING	TOTAL	
	-)	ISS			CLASSI- FIED 8Y TYPE								1111					9	
					POSTLAND CENENT CONGRETE				٠,,,			0		1 11				6	
	S, E.				HIGH- TYPE BITU- MINOUS	111	1111			٠-,,				11 +		N N		16	
	TION			ы	LON- TYPE BITU- MINOUS	21	. 1				0.0		, 1 1	27.	47		3	221	
	RESERVATIONS, ETC.		rRol	SURFACED MILEAGE	GRAVEL OR STONE	2	137		27	12	258	5	4 2	162	- B2	1, %,	0	1,127	
			STATE CONTROL	SURFAC	SOIL- SURFACED	111	35						P & 4	25				177	
	FORESTS,		UNDER		TOTAL	2 %	175		001	17	267	15	1 1 1	172	129	- 67	- 73	1,550	
	-ore			ICE.	GRADED AND ORAINED	11 + 61	a w			-0	263		17	23 479 420	57	1 1 1		1,342	
	1946 PARKS, 1			NONSURFACED MILEACE	PRIMITIVE AND UNIM- PROVED	1 11	e 1 1		٠	N N + 1	323	8	= .	386	32	C4 F	N 1 1	1119	EARS.
	1946 PAR	SURFACE		NONSUR	TOTAL	- 0	: .		v)	m-2r F 1	586	92	1 28	252	- 89 411			1,953	VARIOUS YEARS.
IRAT ION	MILEAGE-1946) STATE PAF	OF			TOTAL	2	186		201	23	953	8	18	741 741 595	216		1 2	3,509	FOR MOST STATES, COMPILATION WAS MADE FROM PLANNING STRUEY RECORDS OF
PUBLIC ROADS ADMINISTRATION FEDERAL HORKS ACENCY		TYPE			CLASSI- FIED BY TYPE	111								,				81	NO SURVEY
PUBLIC ROAL	—	TED BY			OUAL- TYPE		1 1 1 1								1111	' ' '		١٠,	ROM PLANNI
	OFF SYS	CLASSIFIED			PORTLAND CE-ENT CONCRETE				0		15	-		6		30		110	WAS MADE F
	N FE			35	HIGH- TYPE BITU- MINGUS	. 8	1 () 1	1 11		24		-2	125	39	12	289	1111	202	IMP 1 LAT 10N
				ICED MILEAGE	LOW- TYPE BITU- MINGUS	219 219 254	50	N 1 1 1	6	502	18		38	12 78 30	38	1990	35	1,517	STATES, CC
	ILEA		L CONTROL	SURFACED	ORAVEL OR STONE	147 529 1,285	87		445	36.20	356 786 568 633	96 .	288 589 258	178	190	01.6 E1	25.55	986"6	
	AD M		UNDER FEDERAL CONTROL		SO11-	29 -	- 57	200		-	0 11		6	246			11 1	535	SYSTEMS.
	- RO,		5		TOTAL	190 799 1,659	111 .	731	41.	289	358 843 568 651	₹ 8.	295	204	200	826 17 415	25.55 50 00 d	12,855	LOCAL POAC
	URAI			IGE	SRADED AND DPA INEO	2,002 -	292	1,288			637 176 227	t 1	913	- 434 7,913 39	116	2,660	2,758 227 205 59	3,34	STATE OF
	NG R			NONS' REACED MILEAGE	PRIVITIVE AND URITH— PROVED	6,395	385	4,179	352		156 126 26 4,888	32.	2,564 125 46	3,746	121	, 600	558 53 103 1,645	35,560	WERLAPP ING
	EXISTING RURAL ROAD MILEAGE			NONS: R	TOTAL	180 8,997 8,437	1,060	5,467	357	12	793 186 202 5,115	55.	3,577	11,021	747	3,268	3,316 280 306 1,704	58,794	EAGE NOT
	ω				TOTAL	97.796	788	6,198	9115	85	1,151	106	3,672	1,225	947	\$,094 22 674	4,115 335 538 2,110	71,730	NLY THE ME
					BTATE	ALABAHA AR120MA ADKAHSAS CALIFORMIA	COLORADO CONNECTICUT DELAIASE FURIDA	GEORGIA FOAHO ILLENOIS INDIANA	IONA KANSAS KENTUCKY LOUISIANA	MAPLAND MARYLAND MARSACHUSETTS MICHIGAN	HINNESOTA HISSISSIPPI HISSOURI HONTANA	HEBRASKA HEVADA NEW HAMPSHIPE NEW JERSEY	NEW MEXICO NEW YORK NORTH CAROLINA NORTH OAKOTA	OH 10 OKLAHOMA OR EGON PENNSYLVAN 1A	RHODE ISLAND SOUTH CAPOLINA SOUTH DAKOTA TENNESSEE	TEXAB UTAN VERPOAT	WASHINGTON WEST VIRGINIA WISCOMSIN	TOTAL	1/ INCLUDES ONLY THE MILEAGE NOT OVORLAPPING STATE OF LOCAL POAG SYSTEMS.

1946

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EXISTING COUNTY AND OTHER LOCAL RURAL ROAD MILEAGE-1946 J

NEW MEXICO NEW YORK NORTH CAROLINA 3/ NORTH DAKOTA AND OF THE EXCLUSION OF PRIVATE FOADS INCLUDED IN PRIOR REPORTS, THIS MILEAGE IS LOWER THAN THAT PREVIOUSLY REPORTED, A SMALL AMOUNT OF URBAN HILEAGE IS INCLUDED. 5/ UN IMPROVED HILEAGE INCLUDES A CONSIDERABLE AMOUNT OF GRADE AND GRAINED HILEAGE. SERREGATION WAS NOT AVAILABLE.

6/ GRADED AND GRAINED HILEAGE INCLUDES SOME UNIMPROVED MILEAGE. SEGREGATION WAS NOT AVAILABLE. WASHINGTON
WEST VIRGINIA 3/
WISCONSIN RHODE ISLAND SOUTH CAROLINA SOUTH DAKOTA TENNESSEE TABLE LM-0, ISSUEO FEBRUARY NEBRASKA NEVADA NEW HAMPSHIRE NEW JERSEY MARYLAND MASSACHUSETTS MICHIBAN COLORADO
CONNECTICUT
DELAWARE 3/
FLORIOA OH IO OKLAHOMA OREGON PENNSYLVAN IA MISSISSIPPI MISSOUR! MONTANA 9 STATE ALABAMA AR 1ZONA ARKANSAS CAL IFORN IA UTAH VERMONT VIRGINIA JOWA KANSAS KENTUCKY LOUISIANA GEORGIA IOAHO ILLINOIS INOIANA TEXAS 10 23 - = 23 59 10 ø 72 89 68 23 #3 DUAL-TYPE 1 1 1 1 1114 76 359 139 1,093 58 1 38 BR ICK ANO BLOCK 231 153 179 197 7 1,918 199 35 222 45 1,181 118 76 275 275 1,342 170 170 14 64 0917 543 158 108 320 52 29 12 12 12 12 13 164 11,777 PORTLAND CEMENT CONCRETE 499 80 82 82 82 20 20 20 380 80 197 3,110 241 649 1,340 174 216 29 1,249 1,652 13,025 32,060 232 104 453 17 18 19 H1GH-TYPE B1TU-M1NQUS OF SURFACE 1,151 805 193 21,750 719 684 3,069 6,940 710 956 2,927 213 582 2,665 1,922 7,119 32 1,162 6,187 89 7,972 516 1,352 94 2,789 120 4,721 1,796 1,077 283 16,200 646 943 4,441 7,385 529 471 650 4,644 21 10,375 31 131,921 SURFACED MILEAGE LOW-TYPE BITU-MINOUS 5,675 2,166 4,517 10,531 58,179 52,539 49,627 25,836 19,206 5,851 6,656 2,451 10,730 47,239 63,667 23,854 35,968 9,042 18,447 730 3,718 5,118 979 17,456 37,780 7,891 12,493 9,440 21,538 35,940 3,605 5,652 58 18,250 137 50,907 1,185 800,142 GRAVEL OR STONE BY TYPE SOIL-SURFACED 5,900 10,875 192 126 2,655 342 738 5,194 443 9,006 149 306 789 391 2,241 1,118 1,888 715 3,404 1,237 573 465 57,390 3,458 CLASSIFIED 4,167 6,128 745 33,636 3,067 12,766 38,845 6,149 66,791 26,445 38,206 9,328 18,698 904 4,989 12,728 1,068 56,240 59,077 9,510 14,681 15,655 24,067 453 65,619 1,294 1,034,826 TOTAL 7,021 8 8,085 859 5,779 31,890 6,450 15,723 39,531 79,158 629 10,976 2,308 4,097 483 9,975 20,116 4,517 45,332 7,717 11,220 1,630 2,062 499 2,467 5,923 64,233 9,769 32,221 GRADEO AND DPA INED NONSURFACED MILEAGE 44,703 18,659 8,806 3,215 4,784 2,357 13,681 24,608 2,328 1,157 61,588 15,695 1,870 3,360 15,562 9,334 (6/) 294 18,296 37,905 9,920 96,046 8,022 1,894 PRIMITIVE 51,566 664 8,733 624 1,761 18,451 757,997 ANO UNIM-PROVEO 2 47,170 10,619 13,173 21,987 9,358 41,888 92,839 25,237 13,304 3,465 5,802 1,176 25,171 352 24,075 69,795 16,370 15,754 632 9,846 19,310 57,013 10,865 79,795 19,103 32,221 1,352,716 21,061 89,859 TOTAL 1,739 31,384 91,429 56,912 92,778 120,112 47,598 19,372 11,039 12,365 15,516 84,662 48,233 66,859 107,347 2,387,542 29,761 171,516 15,427 11,631 39,821 1,085 75,465 20,604 TOTAL 2 9 $\tilde{\gamma}$ RHCDE ISLAND SOUTH CAROLINA SOUTH CAKOTA TENNESSEE WASHINGTON
WEST VIRGINIA
WISCONSIN NOPTH CAROLINA NOPTH DAKOTA MARYLAND MASSACHUSETTS TICHISAN NEW HAMPSHIPE NEW HAMPSHIPE NEW JERSEY OH 10 OKLAHOMA OPEGON PENNSYLVAN 1A STATE COLORADO CONNECT ICUT DELAWARE 3/ FLOP IDA MINNESOTA MISSISSIPPI MISSOUPI MONTANA NEW MEXICO NEW YORK AR IZONA ARKANSAS CAL I FOPNIA IOUA KANSAS KENTUCKY LOUISTANA

VERRASKA

GEORGIA IOAHO ILLINOIS INDIANA

1 COMPILED FOR LATEST AVAILABLE YEAR FROM REPORTS OF STATE ALTHMPITIES AND PLANNING SISTEMY AND SISPERCATA.

2 INCLUDES SIMPLE AND ACT YORSON AS STATE CONTROL IN DELAMARE, NORTH CAROLLINA, VIRGINIA CALL ALT 2 COUNTY FOADS ARE UNDER STATE CONTROL IN DELAMARE, NORTH CAROLLINA, VIRGINIA (ALL ALT 2 COUNTY FOADS WINGER STATE CONTROL 1946%.

SECONDARY RIPAL POADS UNDER STATE CONTROL 1946%.

4 AS THE RESULT OF RESURVEY AND CORRECTION OF ERRORS IN EARLIER ROAD INVENTORY,

VERHONT VIRGINIA

PUBLIC ROADS ADMINISTRATION FEDERAL WORKS AGENCY

EXISTING MILEAGE OF CITY STREETS AND ALLEYS IN THE UNITED STATES 1

CLASSIFIED BY TYPE OF SURFACE 2/

TABLE UM-3 ISSUED OCTOBER 1948

							1000/20 0010020 1940
				SURFACED M	ILEAGE		
STATE	TOTAL	NON- SUPFACED	TOTAL	LOW TYPE 3/	INTER- MEDIATE TYPE 4/	HIGH TYPE 5/	STATE
ALABAMA	4,306	1,337	2,969	1,519	536	914	ALABAMA
AR IZONA	1,324	579	745	235	277	233	ARIZONA
ARKANSAS	4,609	1,800	2,809	1,796	416	597	APKANSAS
CAL IFORN IA	17,218	3,856	13,362	2,896	1,722	8,744	CALIFORNIA
COLORADO CONNECTICUT DELAWARE 6/ FLORIDA	3,537 3,862 528 11,908	728 46 191 3,036	2,809 3,816 337 8,872	1,330 222 162 1,673	1,013 2,039 77 4,326	466 1,555 98 2,873	COLORADO CONNECTICUT DELAWARE 6/ FLORIDA
GEORGIA	5,396	3,279	2,117	855	476	786	GEORGIA
IDAHO	1,536	335	1,201	654	348	199	IDAHO
ILLINOIS	22,391	4,725	17,666	6,051	1,320	10,295	ILLINOIS
INDIANA	10,990	1,095	9,895	2,188	2,938	4,769	INDIANA
IOWA	13,144	4,628	8,516	4,189	1,042	3,285	IOWA KANSAS 6/ KENTUCKY LOUISIANA
KANSAS <u>6</u> /	7,214	2,600	4,614	2,251	1,009	1,354	
KENTUCKY	3,585	390	3,195	831	1,335	1,029	
LOUISIANA	3,688	1,341	2,347	1,246	186	915	
MAINE 6/	1,080	323	757	287	162	308	MAINE 6/
MARYLAND	2,518	83	2,435	501	408	1,526	MARYLAND
MASSACHUSETTS	6,226	55	6,171	2,435	633	3,103	MASSACHUSETTS
MICHIGAN	13,526	1,824	11,702	3,726	2,666	5,310	MICHIGAN
MINNESOTA	11,260	2,340	8,920	3,210	3,359	2,351	MINNESOTA
MISSISSIPPI	3,882	746	3,136	1,446	621	1,069	MISSISSIPPI
MISSOURI	12,703	5,377	7,326	2,569	1,006	3,751	MISSOURI
MONTANA	2,200	1,279	921	394	359	168	MONTANA
NEBRASKA	5,056	1,312	3,744	2,177	143	1,424	NEBRASKA
NEVADA	418	117	301	128	18	155	NEVADA
NEW HAMPSHIRE	1,024	12	1,012	87	686	239	NEW HAMPSHIRE
NEW JERSEY	9,161	657	8,504	1,336	2,377	4,791	NEW JERSEY
NEW MEXICO	1,266	531	735	357	258	120	NEW MEXICO
NEW YORK 6/	17,358	4,343	13,015	3,176	1,669	8,170	NEW YORK 6/
NORTH CAROLINA 6/	5,932	2,034	3,898	1,781	862	1,255	NORTH CAPOLINA 6/
NORTH DAKOTA	865	187	678	425	59	194	NORTH DAKOTA
OHIO	19,318	4,084	15,234	4,903	3,182	7,149	OHIO
OKLAHOMA	7,644	3,980	3,664	1,577	345	1,742	OKLAHOMA
OREGON	4,467	1,590	2,877	1,345	850	682	DPEGDN
PENNSYLVANIA	16,312	2,530	13,782	1,832	2,955	8,995	PENNSYLVANIA
PHODE ISLAND	1,446	136	1,310	70	566	674	PHODE ISLAND
SOUTH CAROLINA	2,947	1,741	1,206	118	355	733	SOUTH CAPOLINA
SOUTH DAKOTA	2,381	845	1,536	1,180	151	205	SOUTH DAKOTA
TENNESSEE	3,424	402	3,022	744	1,083	1,195	TENNESSEE
TEXAS	21,425	8,826	12,599	5,941	2,701	3,957	TEXAS
UTAH	3,151	532	2,619	1,217	847	555	UTAH
VERMONT	787	50	737	227	352	158	VERMONT
VIRGINIA 6/	3,999	1,335	2,664	1,141	592	931	VIRGINIA 6/
WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA	6,583 2,194 8,484 875 1,388	1,386 676 422 248 8	5,197 1,518 8,062 627 1,380	1,989 283 1,702 329 214	1,144 356 3,444 192 43	2,064 879 2,916 106 1,123	WASHINGTON WEST VIRGINIA WISCONSIN WYOMING DISTRICT OF COLUMBIA
TOTAL	316,536	79,977	236,559	76,945	53,504	106,110	TOTAL
	L						

^{1/} COMPILED FOR LATEST AVAILABLE YEAR FROM STATE HIGHWAY PLANNING SURVEY DATA. INCLUDED APE APPROXIMATELY 30,000 MILES OF STREETS FORMING EXTENSIONS OF STATE HIGHWAY SYSTEMS. MILEAGE OF URBAN EXTENSIONS, BY STATES, IS GIVEN IN TABLE SM-1.

2/ IN A FEW STATES, THE SURFACE-TYPE CLASSIFICATIONS HAVE BEEN ESTIMATED.

3/ CONSISTS OF STABILIZED-SOIL AND GRAVEL OR STONE SURFACES.

4/ CONSISTS OF BITUMINOUS-PERATED AND MIXED BITUMINOUS SUPFACES.

5/ CONSISTS OF BITUMINOUS PENETPATION, BITUMINOUS CONCPETE, SHEET ASPHALT, POPTLAND CEMENT CONCPETE, BRICK, BLOCK, AND DUAL-TYPE SUPFACES.

6/ DATA APE ESTIMATED.

EXISTING RURAL AND UF AT TH CLASSIFIED BY 8	UBLIC FOADS ADMINISTRA FEDERAL WORKS AGENCY URBAN MILE THE END OF	PUBLIC FOADS ADMINISTRATION FEDERAL WORKS AGENCY URBAN MILEAGE IN THE END OF 1946 Y SYSTEM AND TYPE O	E IN 946 1/	FΔ	UNITED ST	STATES	TABLE	TABLE M~2, 1946
		SNON	NONSURFACED MILEAGE	3E		SUPFACED	MILEAGE	
SYSTEM	TOTAL	TOTAL	PRIMITIVE AND UNIMPROVED	GRADED AND DRA INED	TOTAL	LOW TYPE 2/	INTER- MEDIATE TYPE 3/	н і сн ТҮРЕ <u>Ш</u>
	1,000 MILES	1,000 MILES	1,000 MILES	1,000 MILES	1,000 MILES	1,000 MILES	1,000 MILES	1,000 MILES
RUFAL MILEAGE: UNDER STATE CONTROL: STATE PRIMARY SYSTEMS STATE SECONDAPY SYSTEMS COUNTY POADS UNDER STATE CONTROL 5/ STATE PARKS, FORESTS, RESERVATIONS, ETC. 6/	342 86 119	24 13 25 2	44 4 4 25 5 1	00 00 1	318 73 64	51 36 1	133 26 13	134 11
TOTAL	550	76	77	20	954	136	172	148
UNDER LOCAL CONTROL: COUNTY ROADS TOWN AND TOWNSHIP, ROADS OTHER LOCAL ROADS	1,672 669 46	947 364 41	562 157 39	385 207 2	725 305 5	589 265 3	98 88	38 8
TOTAL	2,387	1,352	758	594	1,035	857	132	91
UNDER FEDERAL CONTROL: NATIONAL PARKS, FOREST, RESERVATIONS, ETC. 6/	72	59	36	23	13	11	1	1
TOTAL RURAL MILEAGE	600°E	1,505	838	299	1,504	1,004	305	195
URBAN MILEAGE: UNDER STATE CONTROL: URBAN EXTENSIONS OF STATE HIGHWAY SYSTEMS	30	-	•	-	59	8	2	20
UNDER LOCAL CONTROL: CITY STREETS AND ALLEYS	287	79	(12)	U 79	208	75	47	98
TOTAL URBAN MILEAGE	317	80	•	80	237	77	54	106
TOTAL RURAL AND URBAN MILEAGE IN THE UNITED STATES	3,326	1,585	838	247	1,741	1,081	359	301
1/ COMPILED FOR LATEST AVAILABLE YEARS FROM REPORTS OF STATE AUTHORITIES AND PLANNING SURVEY DATA. 2/ CONSISTS OF STABILIZED-SOIL AND GRAVEL OR STONE SIRFACES. 3/ CONSISTS OF BITUMINOUS—TREATED AND MIXED BITUMINOUS SURFACES. 4/ CONSISTS OF BITUMINOUS PENETRATION, BITUMINOUS CONCRETE, SHEET ASPHALT, PORTLAND CEMENT CONCRETE, BRICK, BLOCK, AND DUAL-TYPE SURFACES. 5/ COUNTY ROADS ARE UNDER STATE CONTROL IN DELAWARE, NORTH CAROLINA, VIRGINIA (ALL BUT THREE COUNTIES), AND WEST VIRGINIA. 5/ STATE AND NATIONAL PARK, FOREST, RESERVATION, AND OTHER POADS THAT ARE NOT A PART OF THE STATE OR LOCAL SYSTEMS. 7/ GRADED AND DRAINED CLASSIFICATION INCLUDES PRIMITIVE AND UNIMPROVED MILEAGE.	THORITIES A THORITIES A THORITIES A THAT ARE THAT ARE	IND PLANNING PORTLAND G INIA (ALL BU NOT A PART EAGE.	OF STATE AUTHORITIES AND PLANNING SURVEY DATA, SIRFACES, US SURFACES, NICRETE, SHEET ASPHALT, PORTLAND CEMENT CONCRET, NORTH CAROLINA, VIRGINIA (ALL BUT THRE COUNT) OTHER POADS THAT ARE NOT A PART OF THE STATE.	E, BRICK, BL IES), AND WE OR LOCAL SYS	OCK, AND DUA ST VIRGINIA, TEMS,	IL-TYPE SURF	ACES.	



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